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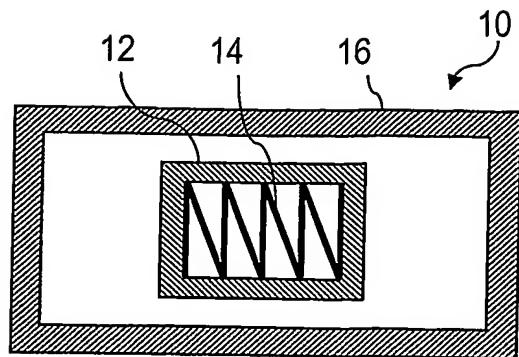


Fig. 1

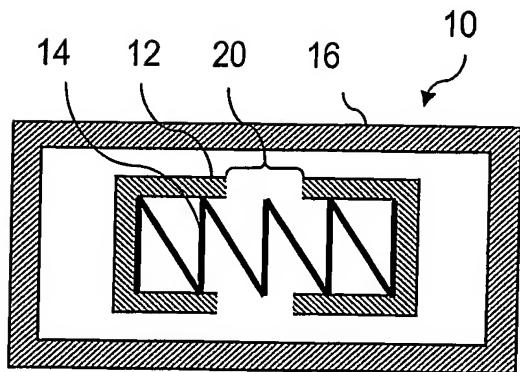


Fig. 2A

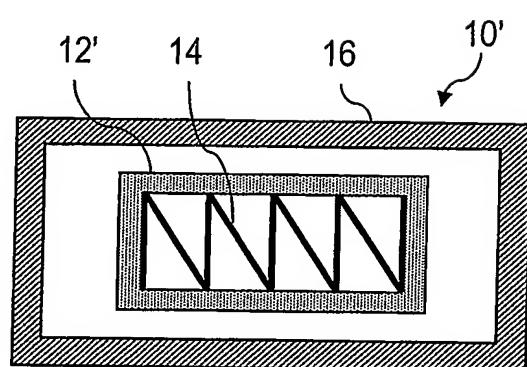


Fig. 2B

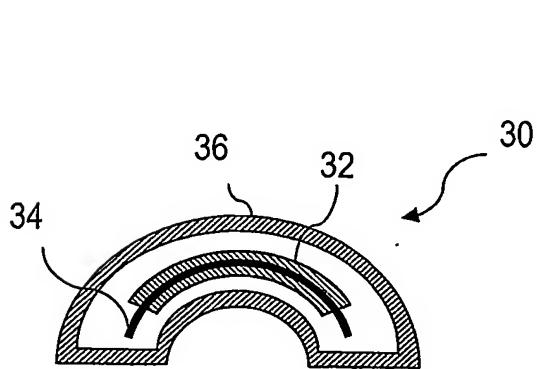


Fig. 3

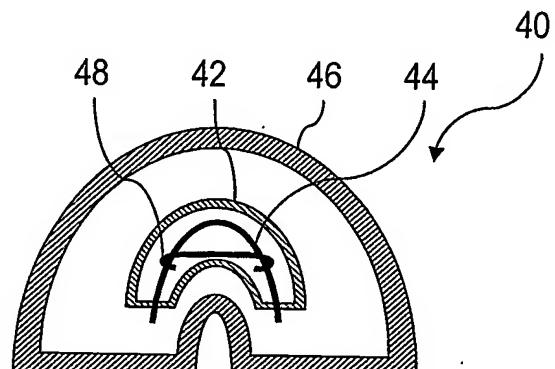


Fig. 4

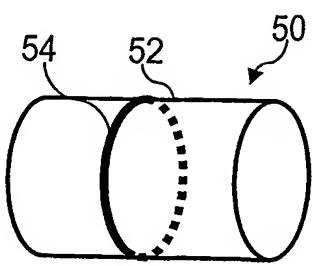


Fig. 5

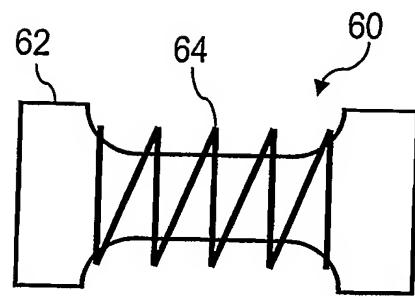


Fig. 6

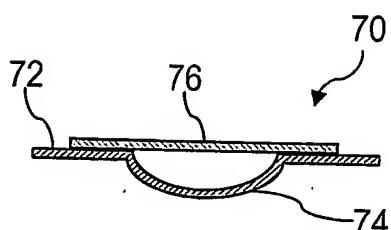


Fig. 7

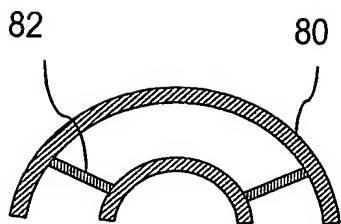


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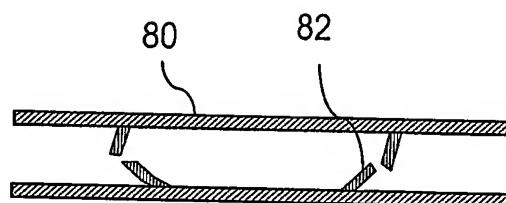


Fig. 9

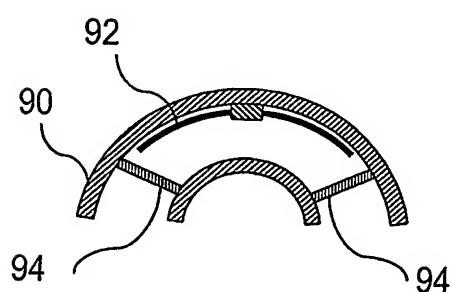


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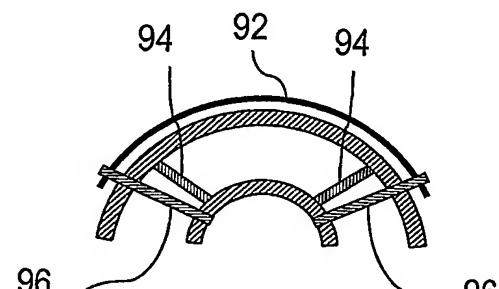


Fig. 11

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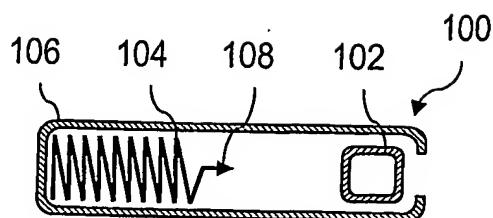


Fig. 12

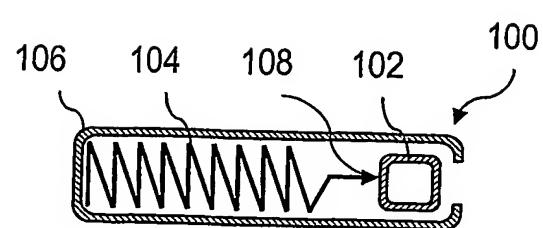


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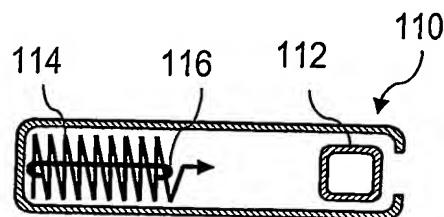


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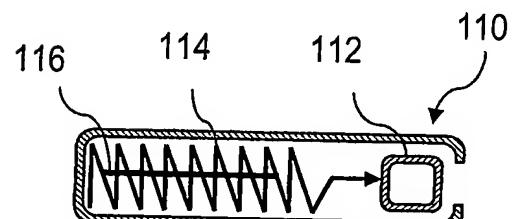


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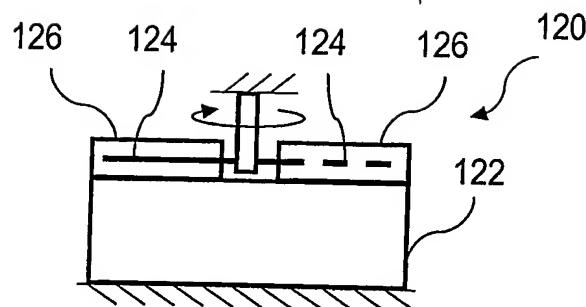


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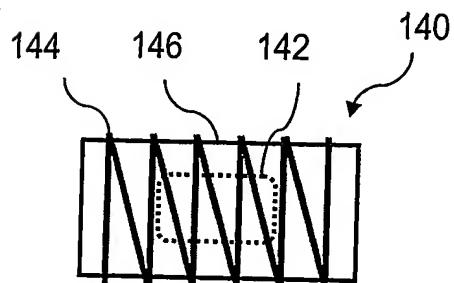


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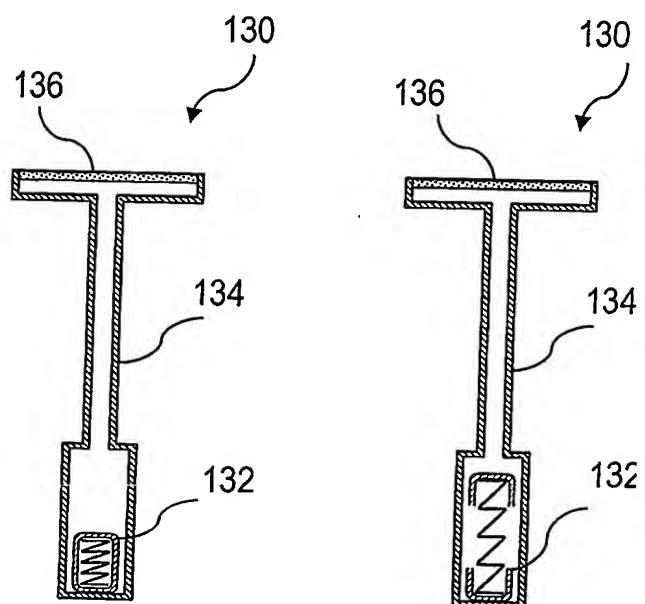


Fig. 18

Fig. 19

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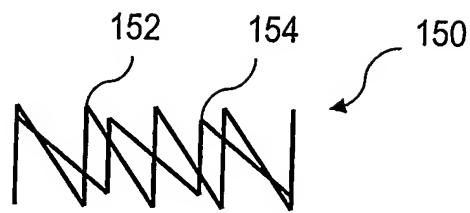


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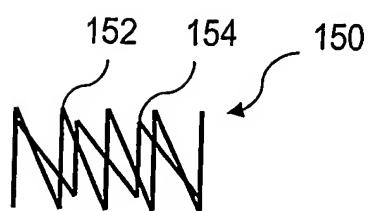


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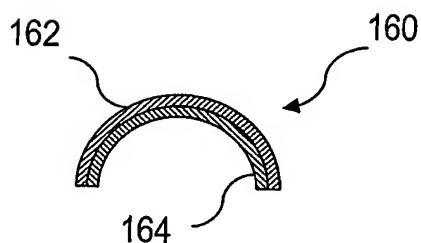


Fig. 22

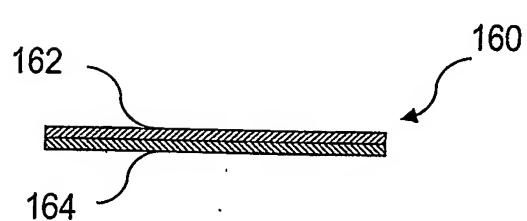


Fig. 23

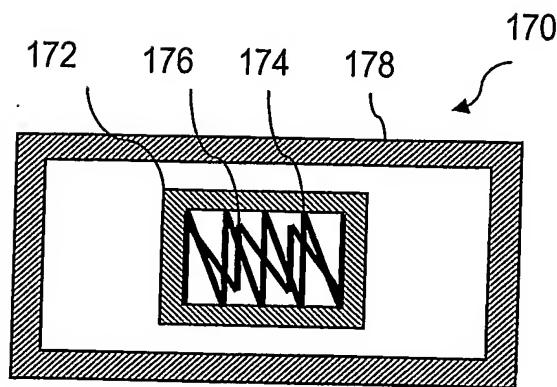


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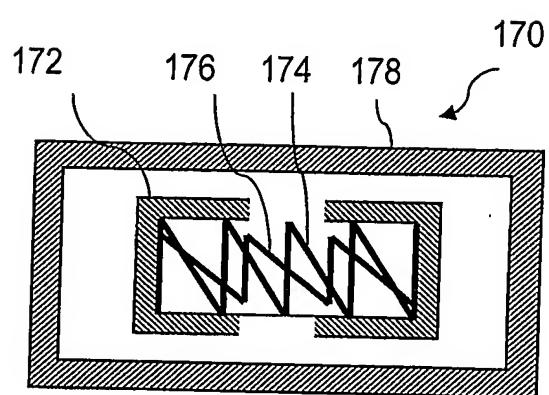


Fig. 25

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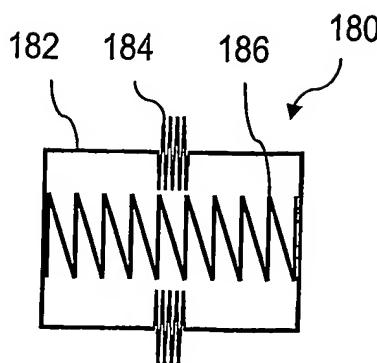


Fig. 26

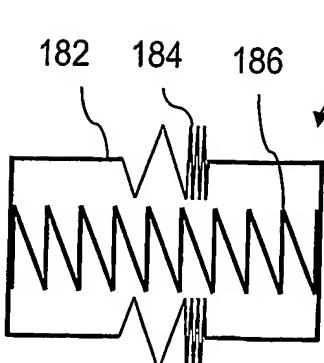


Fig. 27

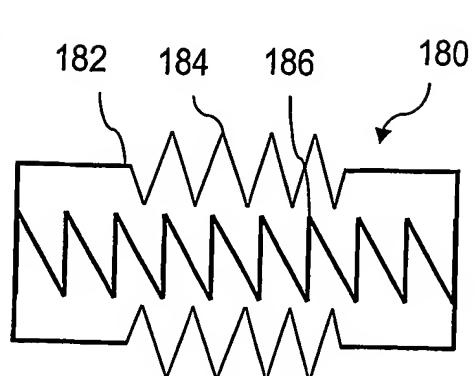


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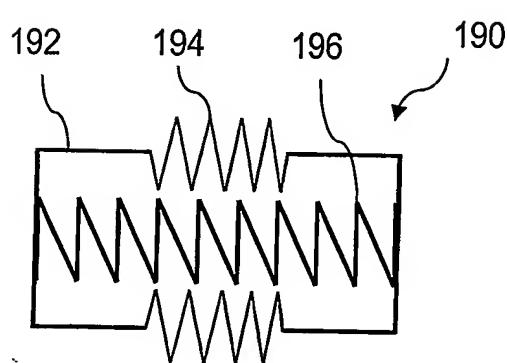


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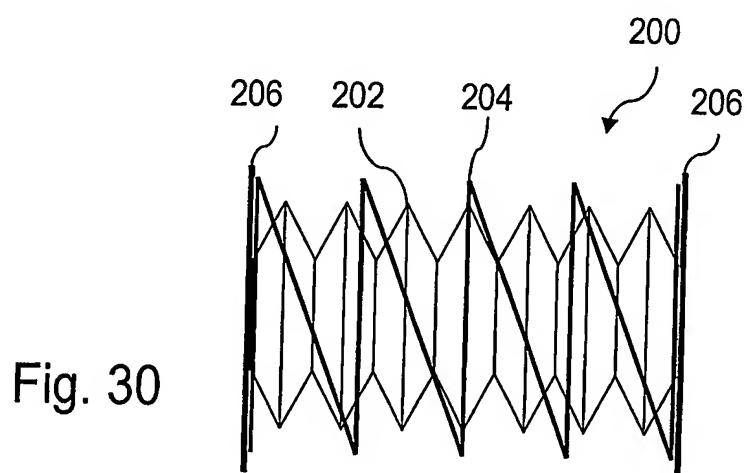


Fig. 30

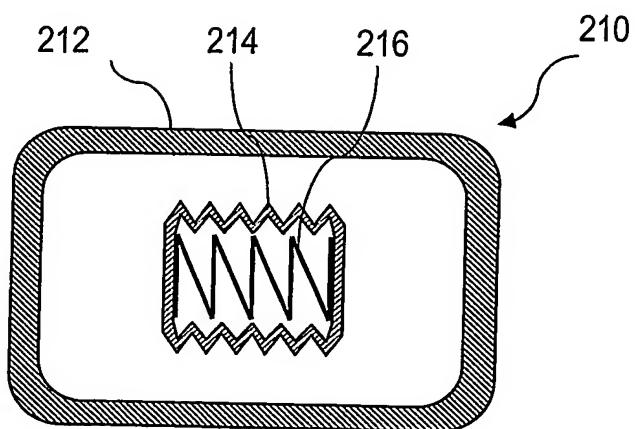


Fig. 31

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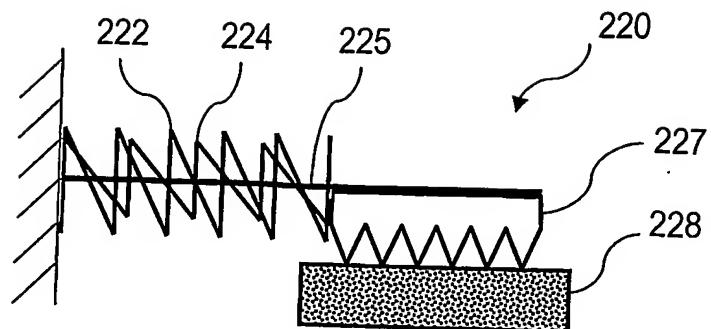


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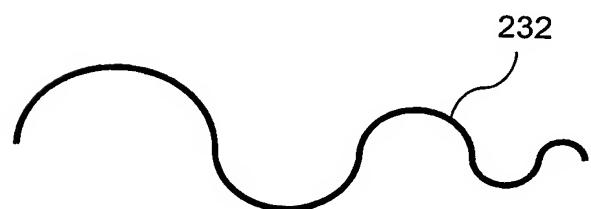


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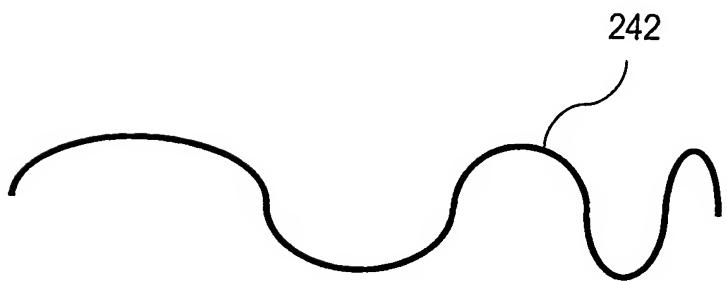


Fig. 34

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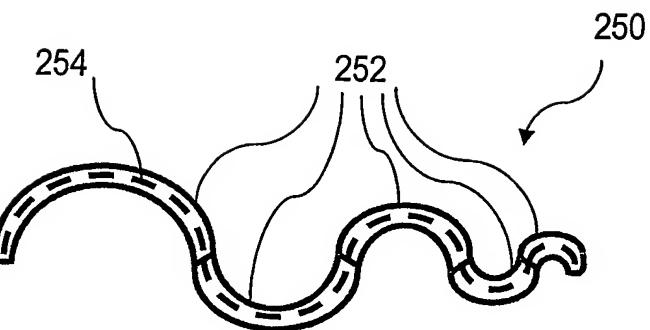


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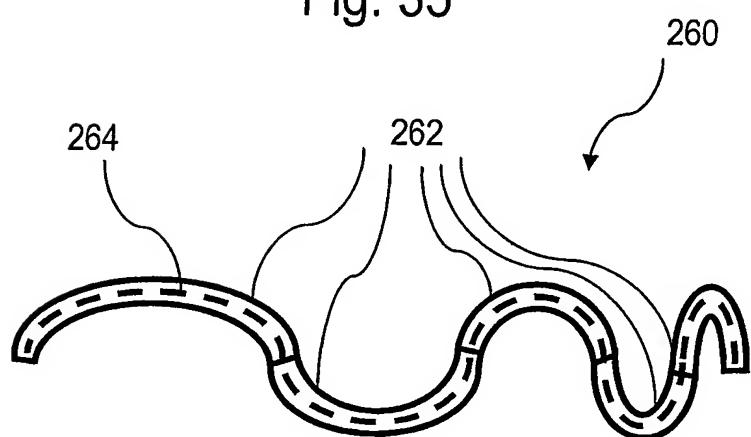


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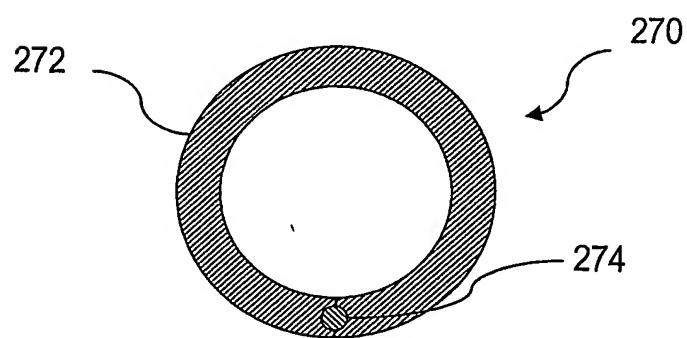


Fig. 37

Fig. 38

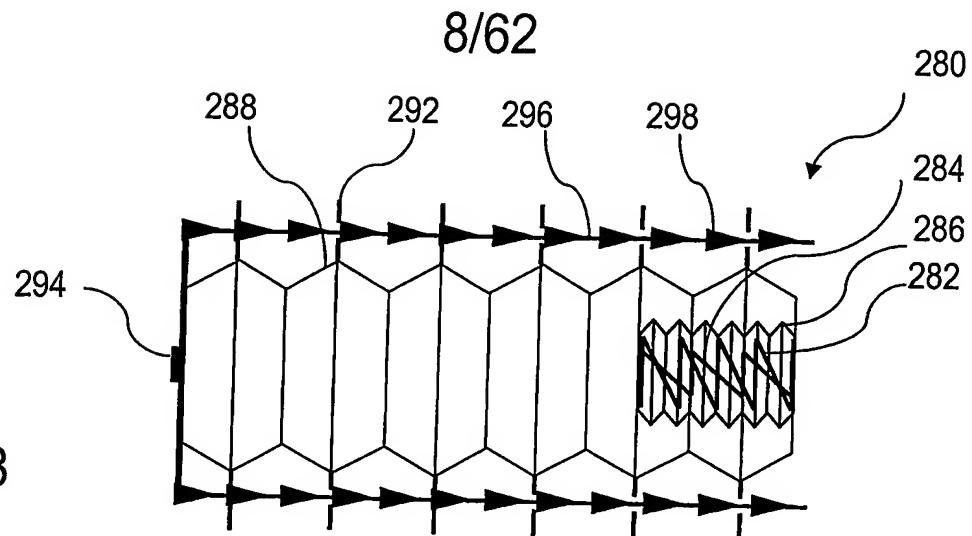


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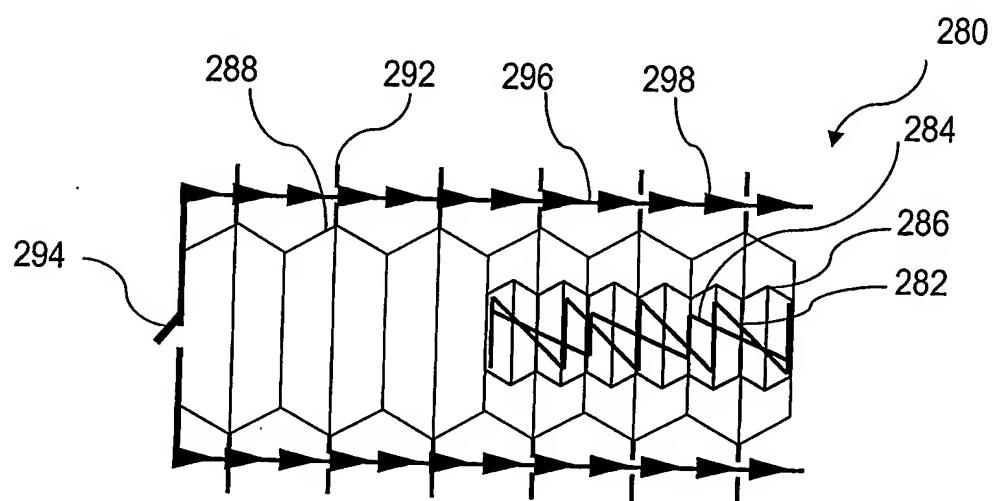
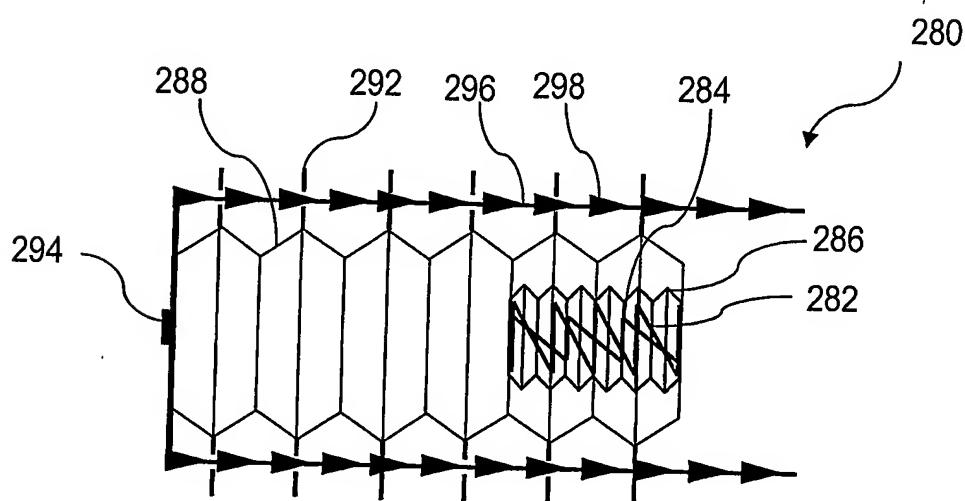


Fig. 40



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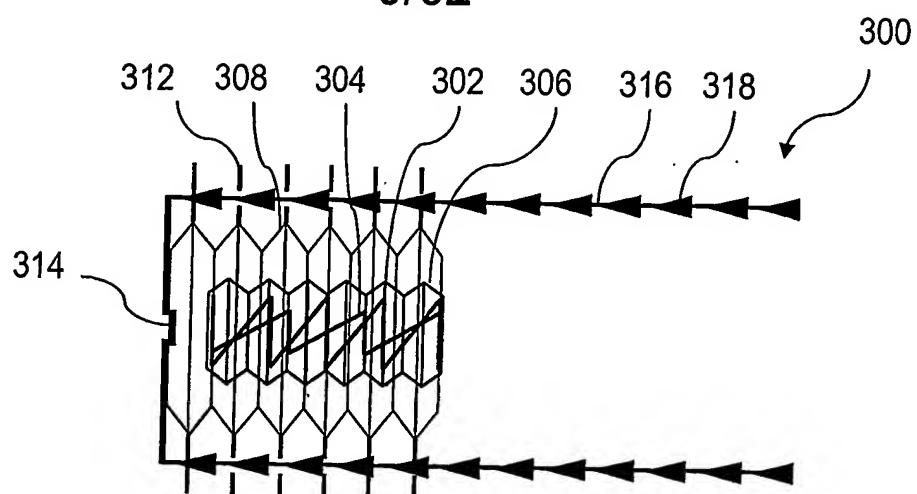


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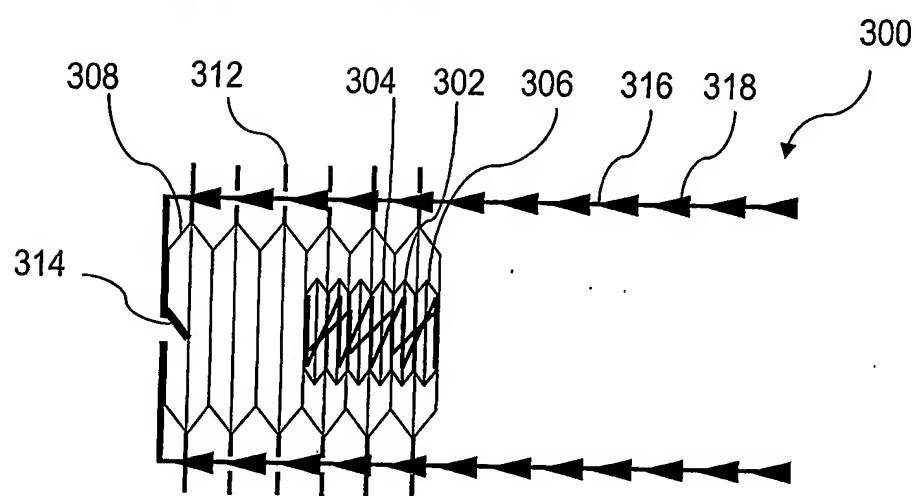


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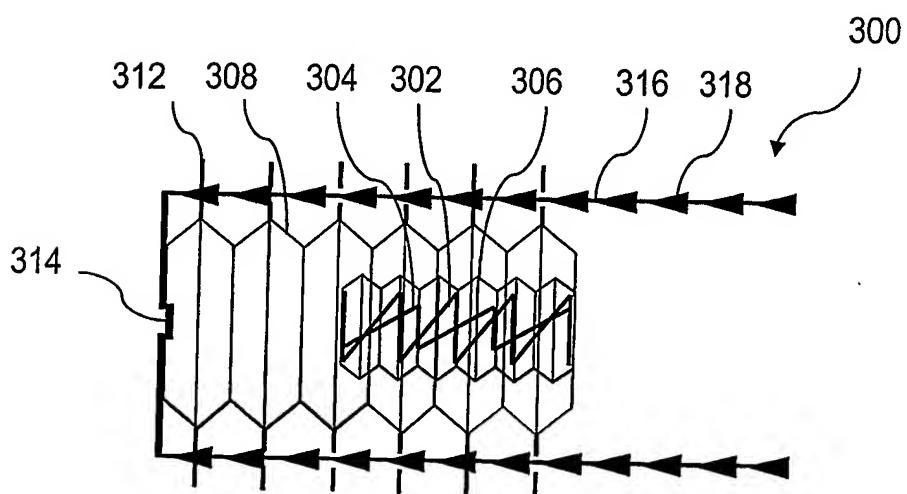


Fig. 43

Fig. 44

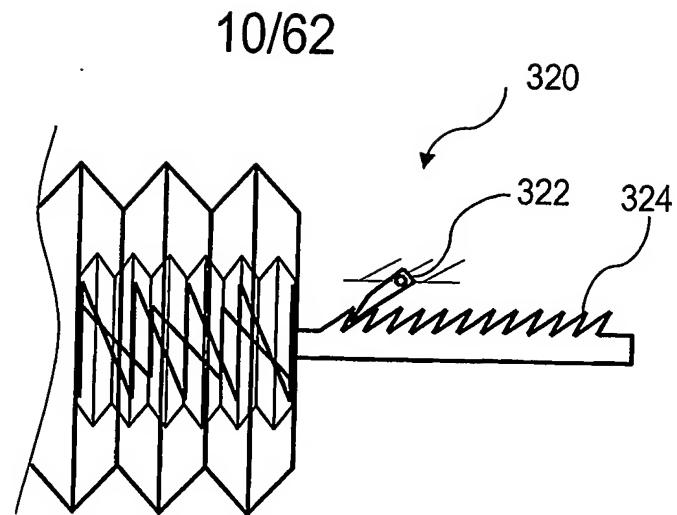


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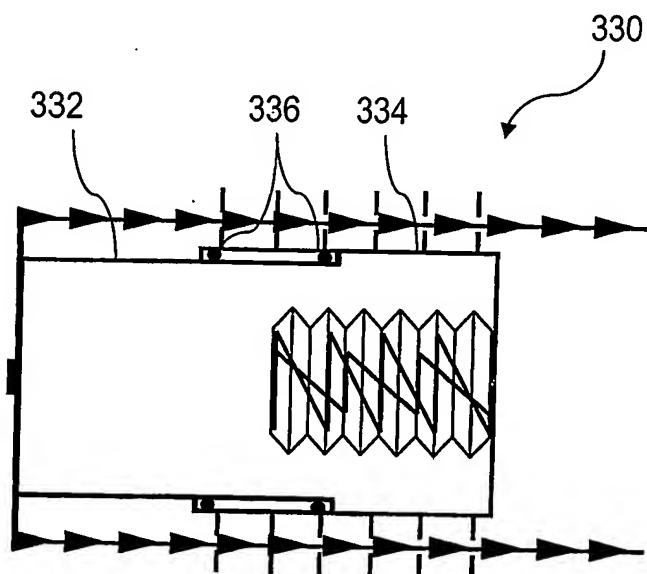
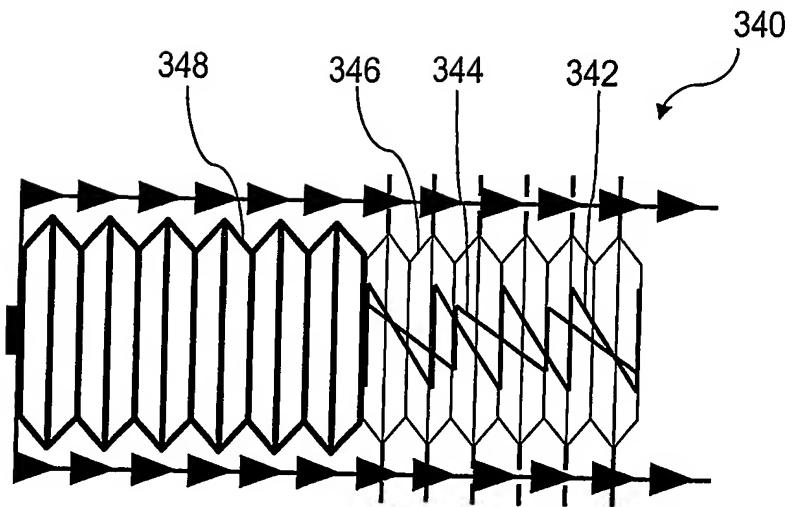


Fig. 46



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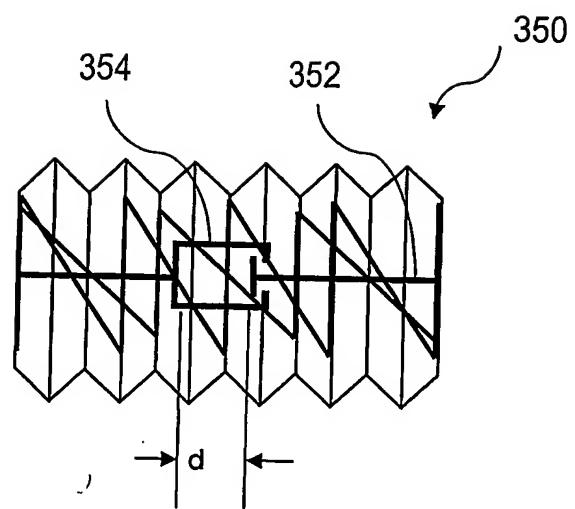


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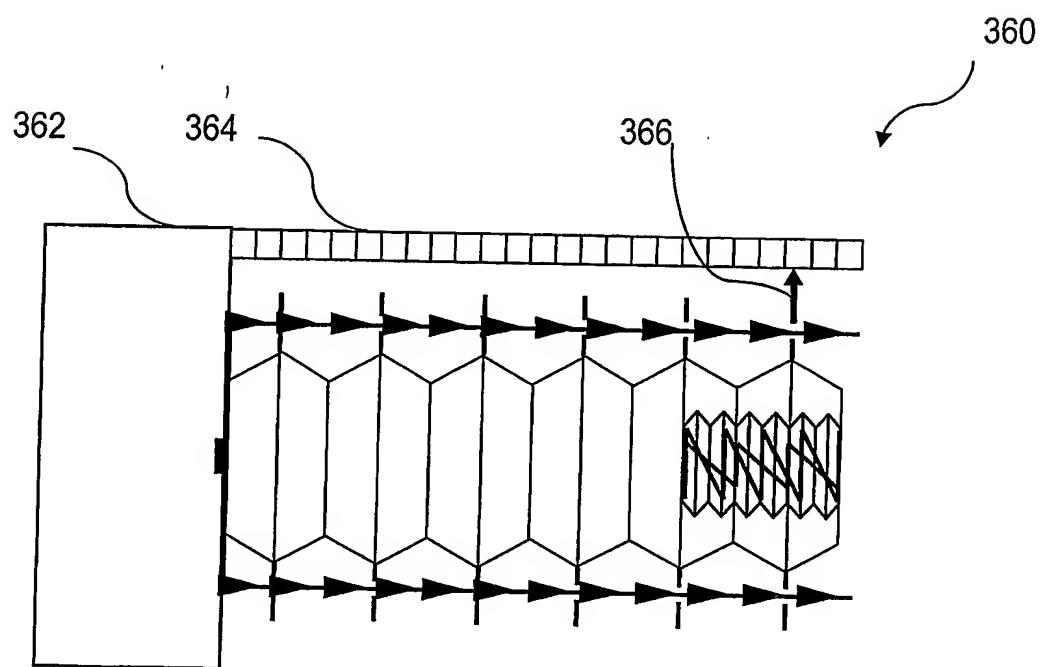


Fig. 48

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Fig. 49

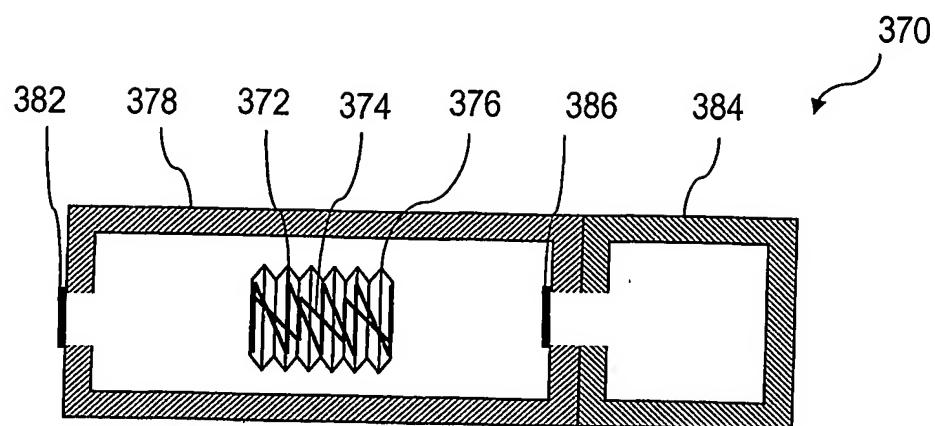


Fig. 50

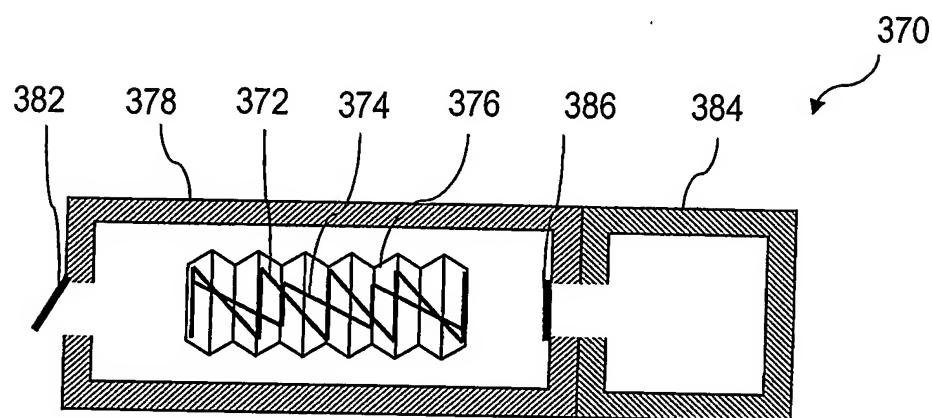
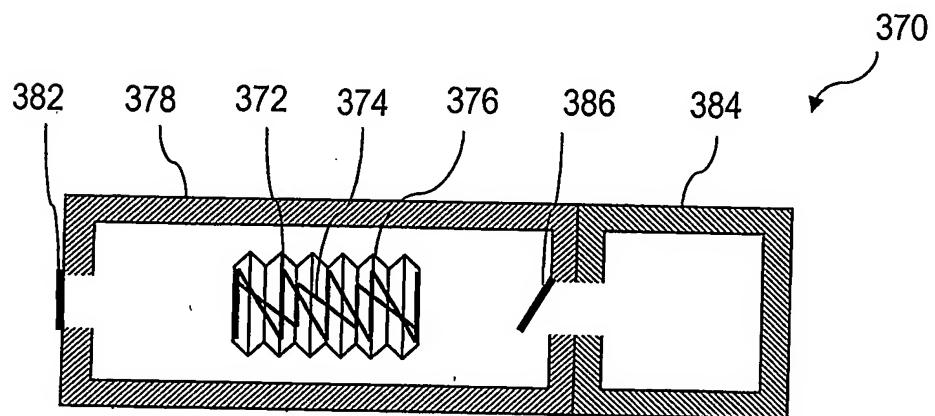


Fig. 51



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Fig. 52

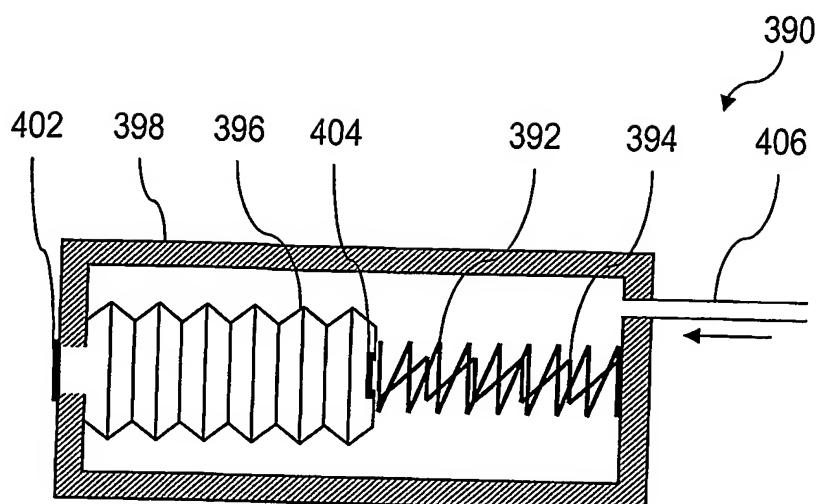


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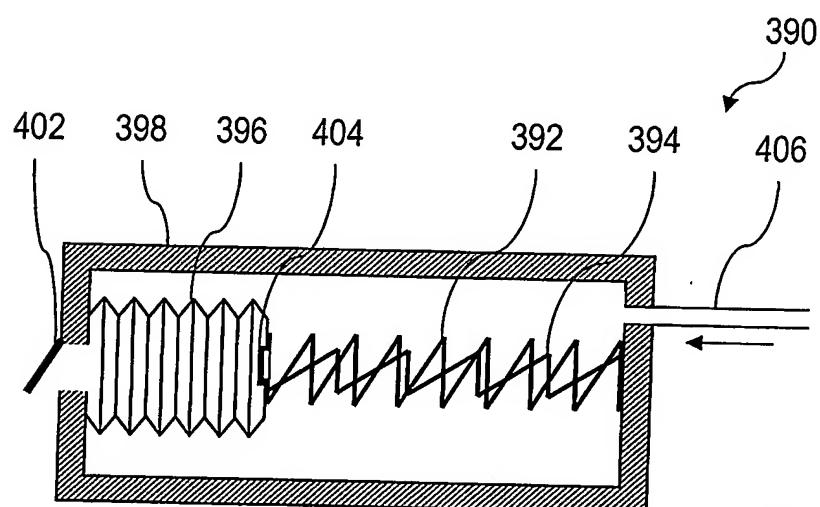
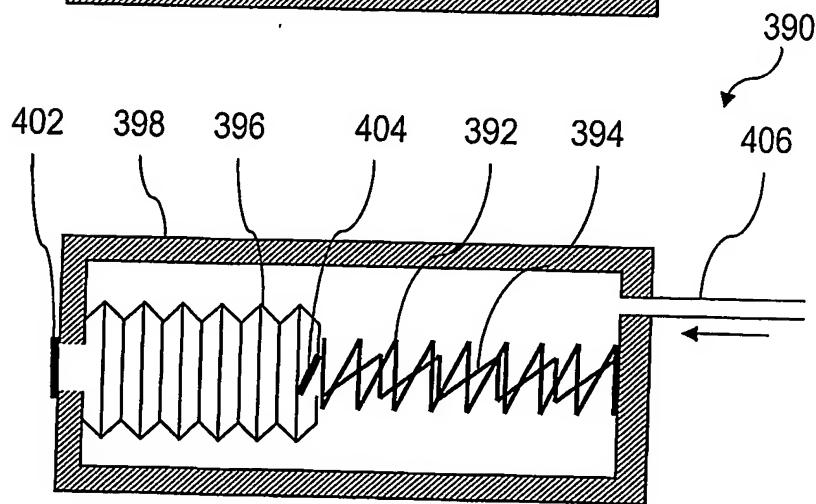


Fig. 54



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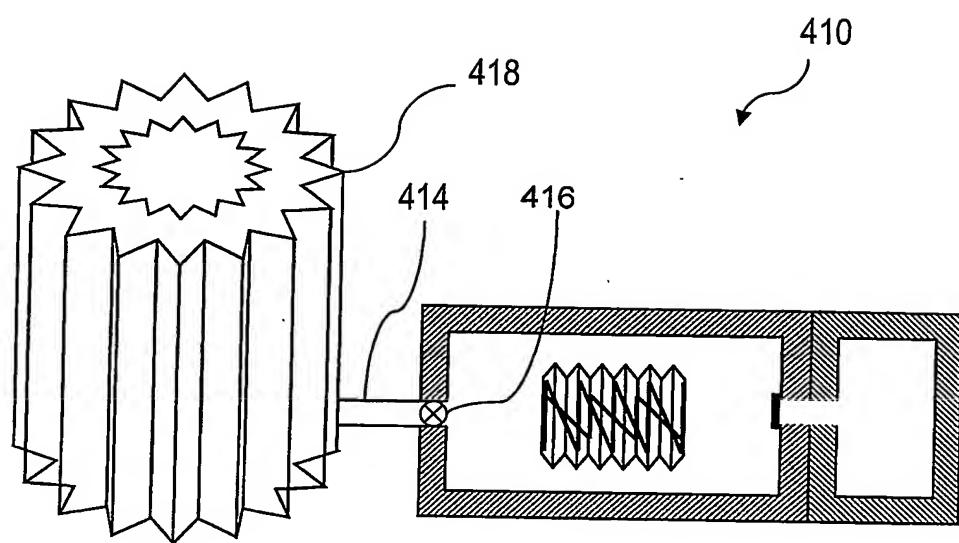


Fig. 55

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Fig. 56

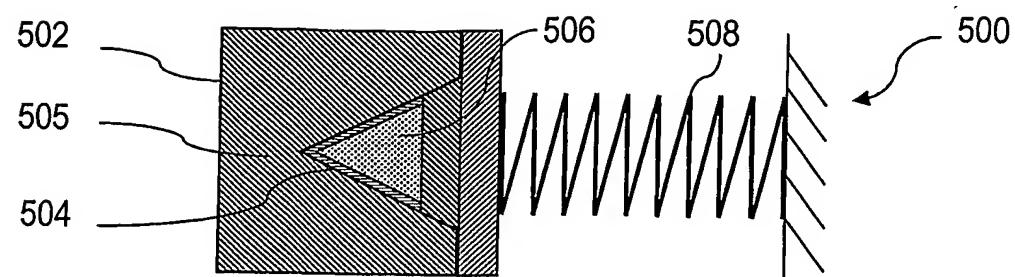


Fig. 57

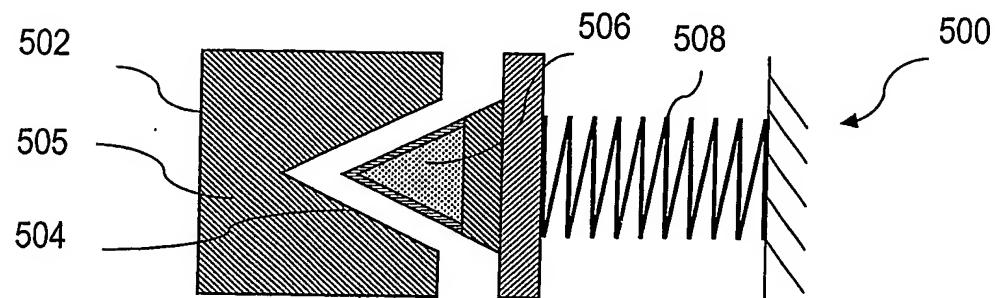


Fig. 58

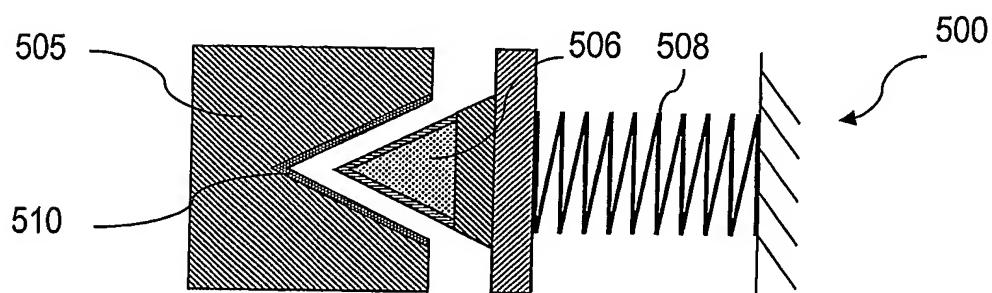
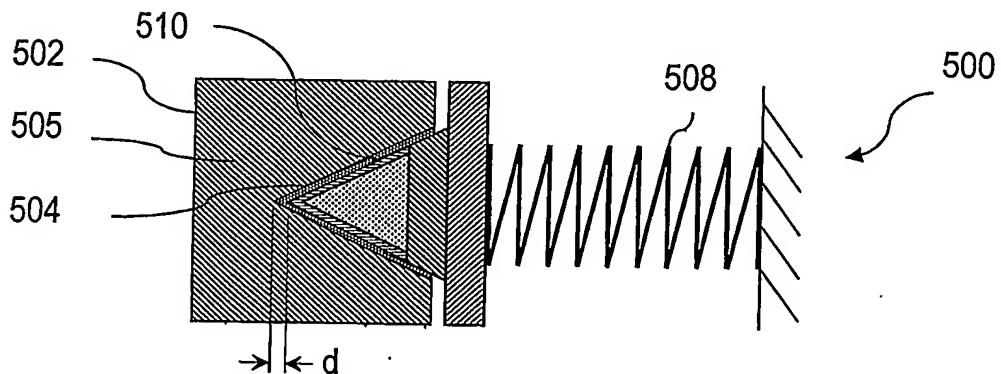


Fig. 59



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Fig. 60

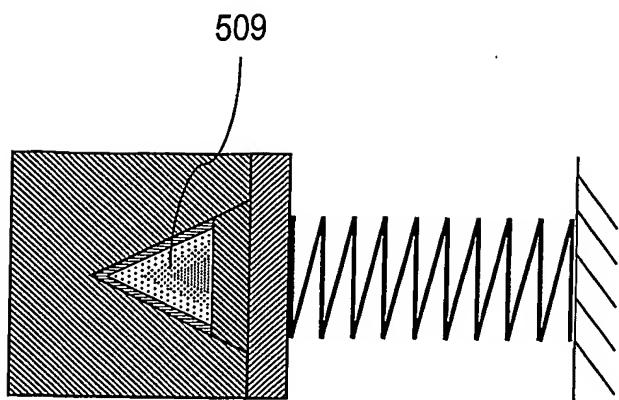


Fig. 61

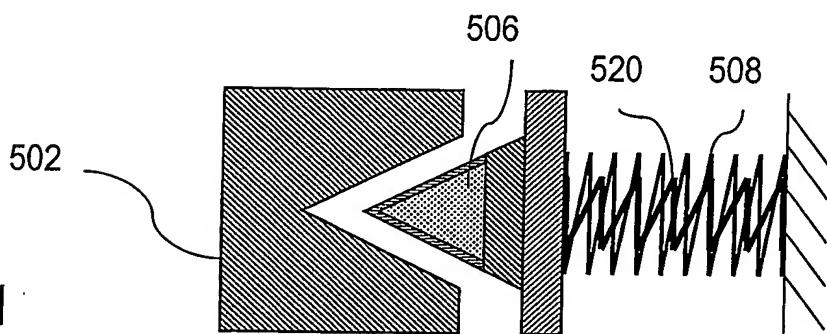
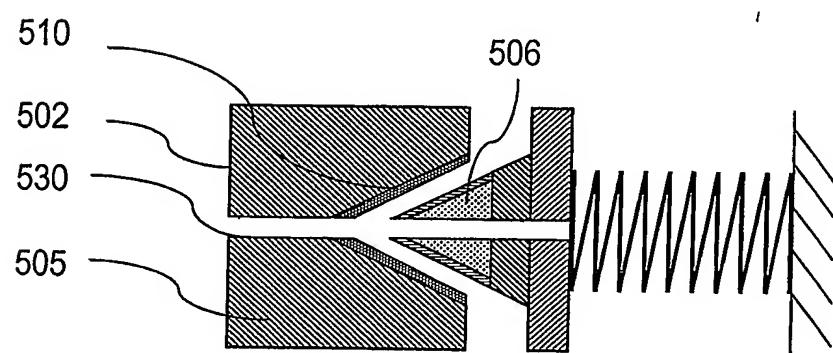


Fig. 62



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Fig. 63

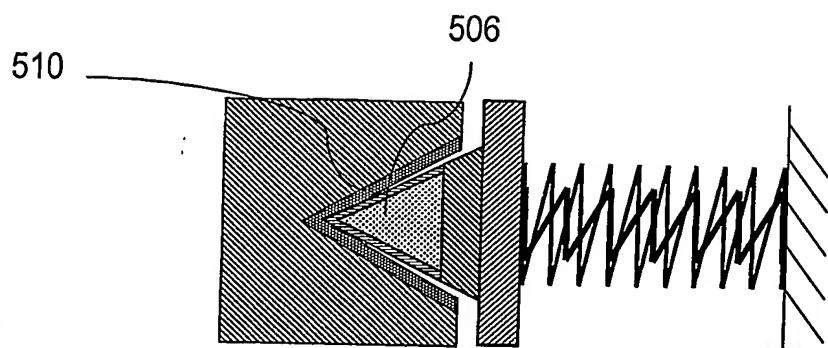
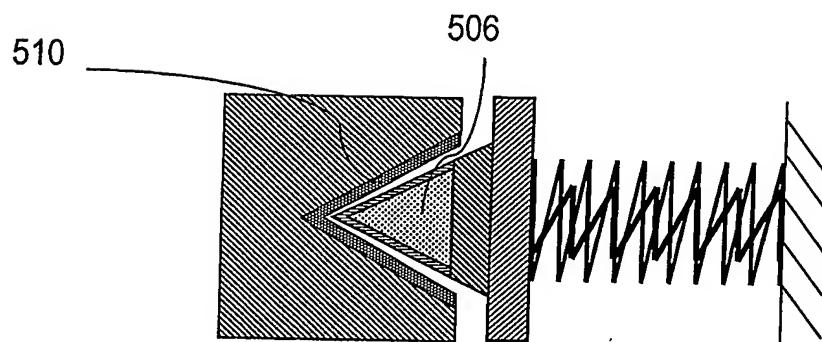


Fig. 64



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Fig. 65

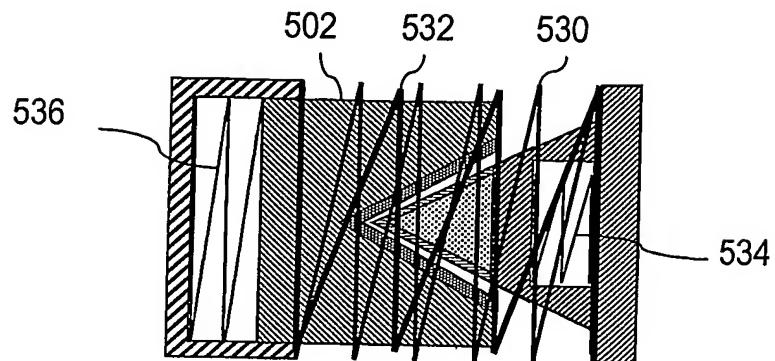


Fig. 66

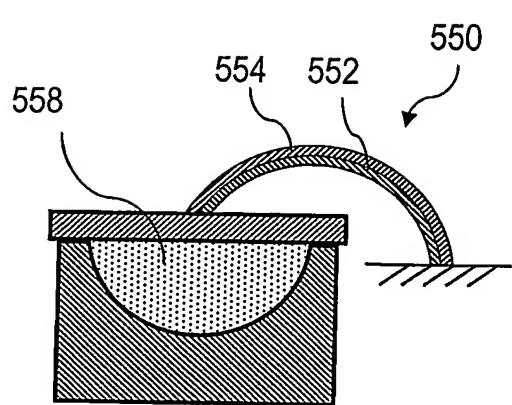
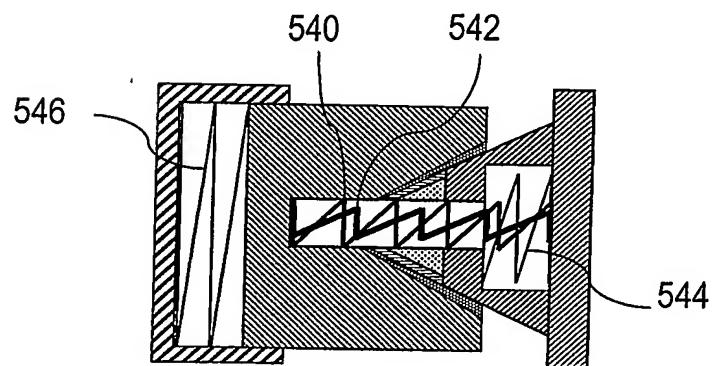


Fig. 67

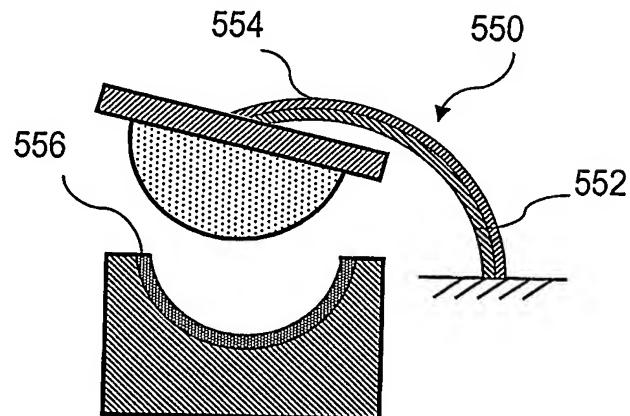


Fig. 68

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Fig. 69

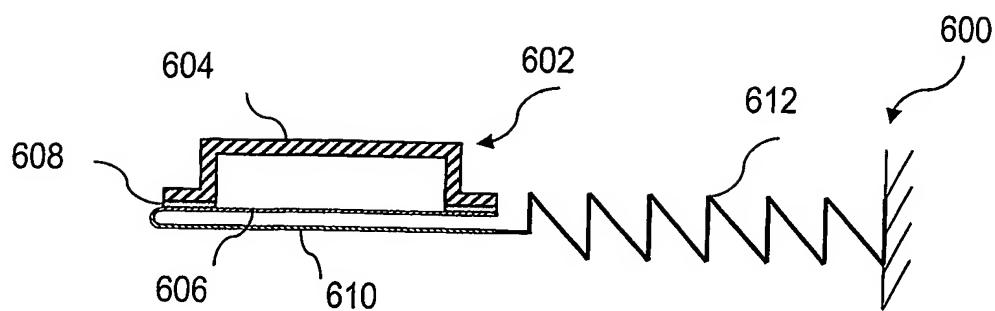


Fig. 70

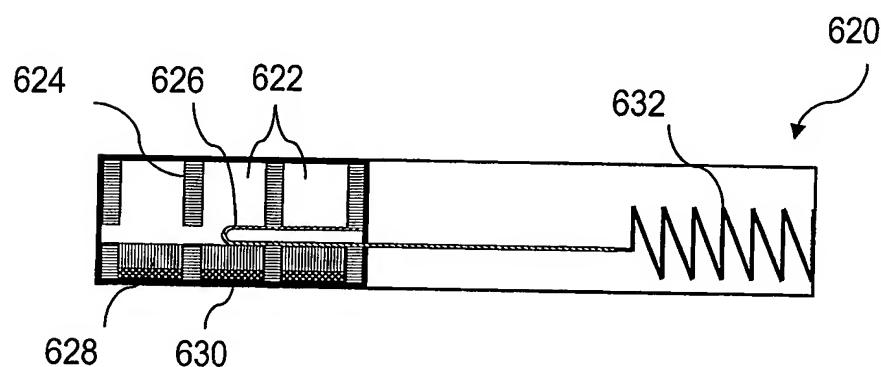


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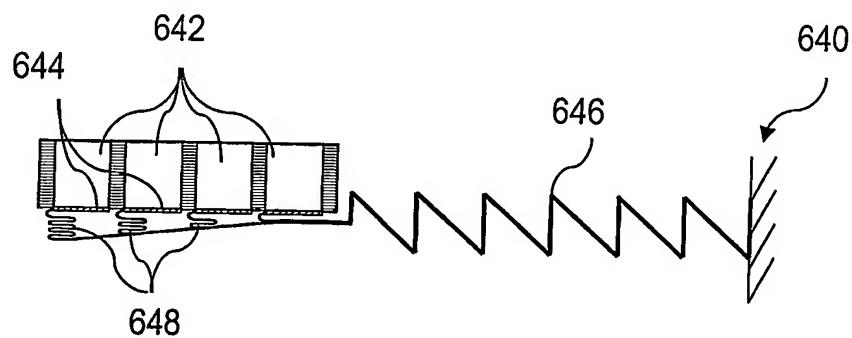
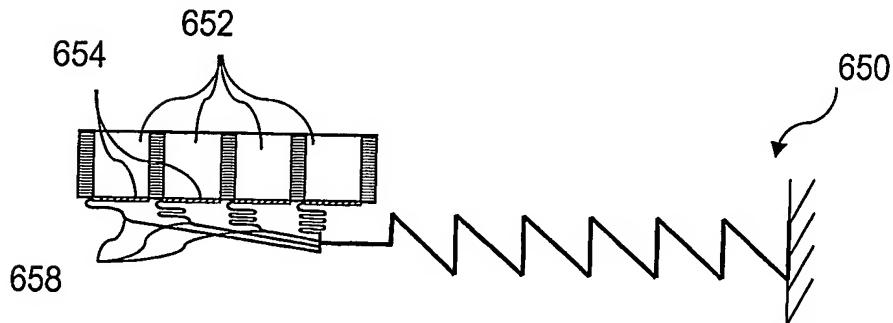


Fig. 72



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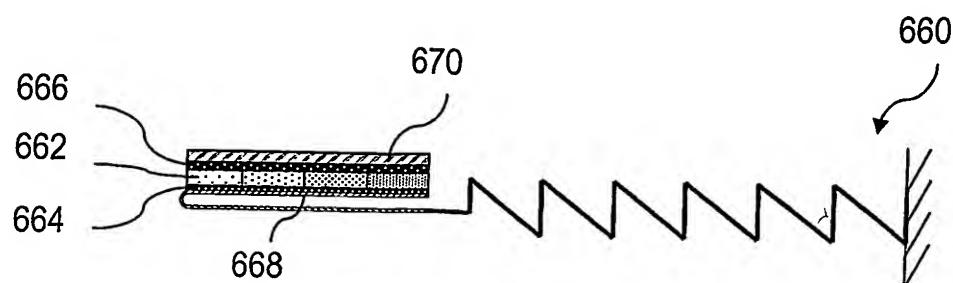


Fig. 73

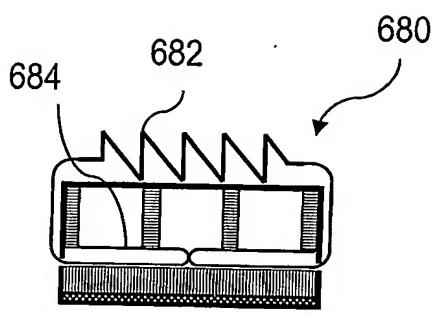


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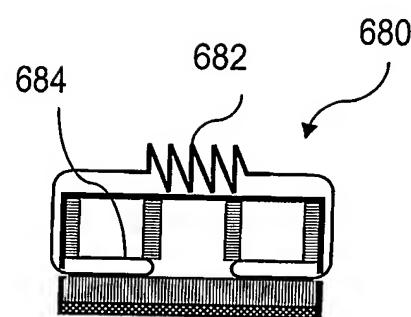


Fig. 75

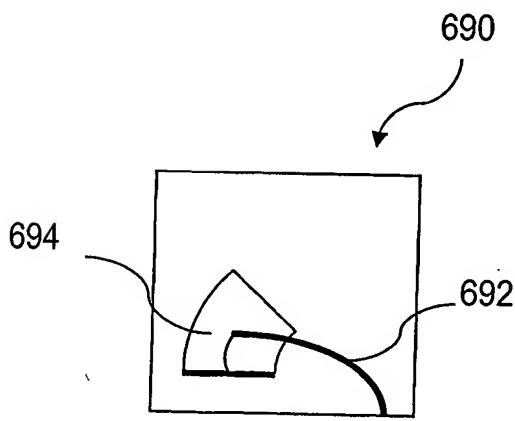


Fig. 76

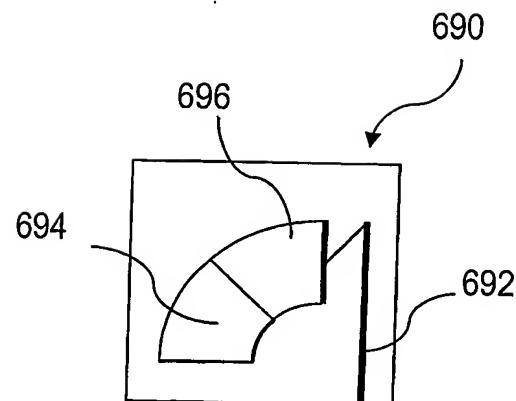


Fig. 77

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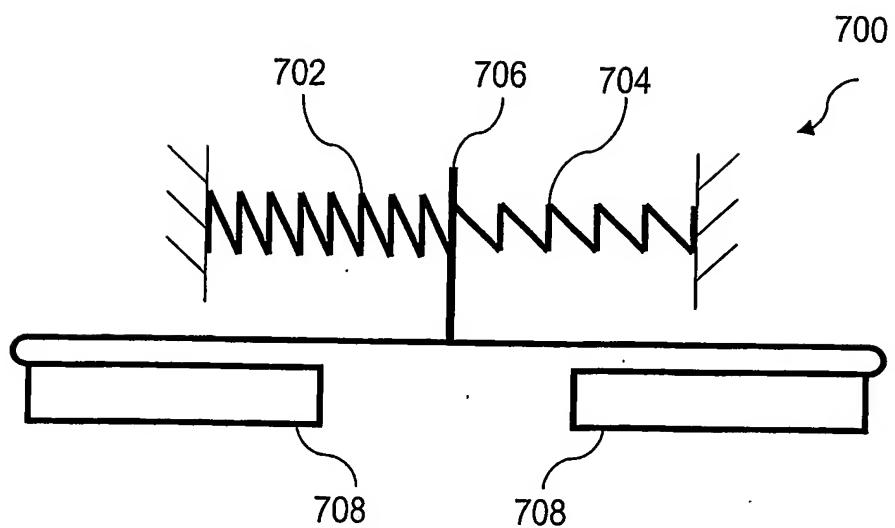


Fig. 78

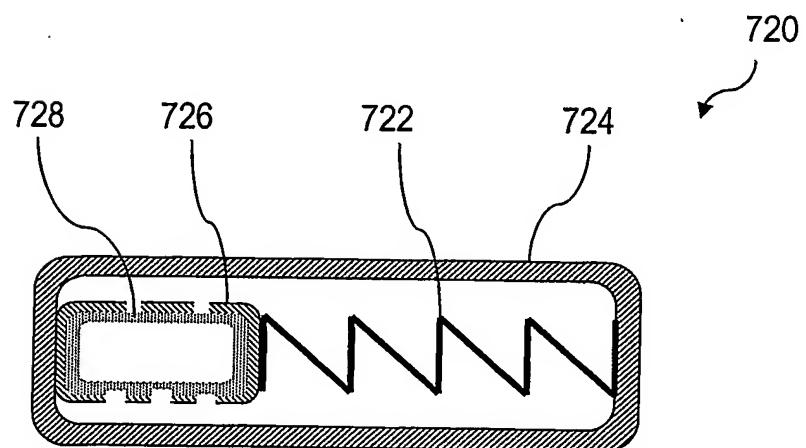


Fig. 79

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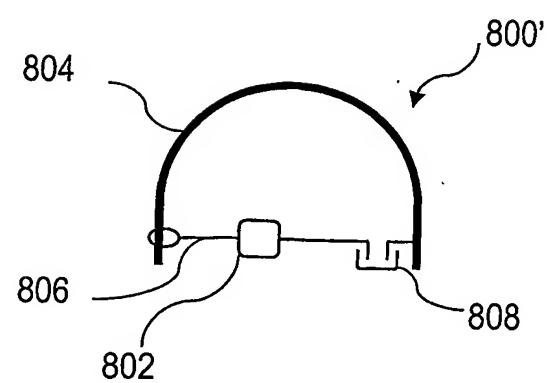
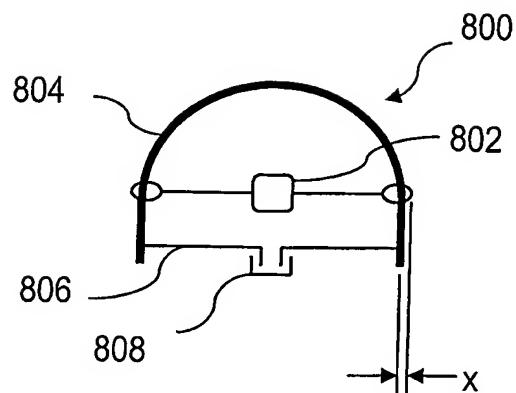


Fig. 82

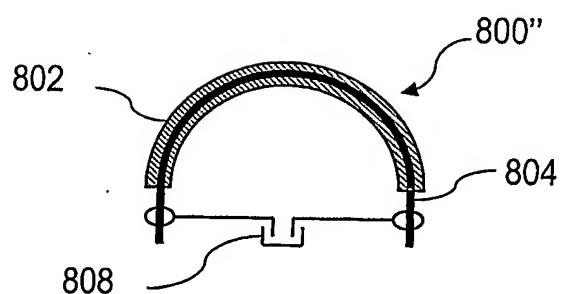
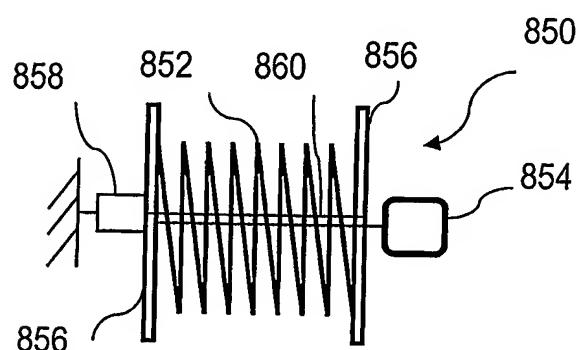
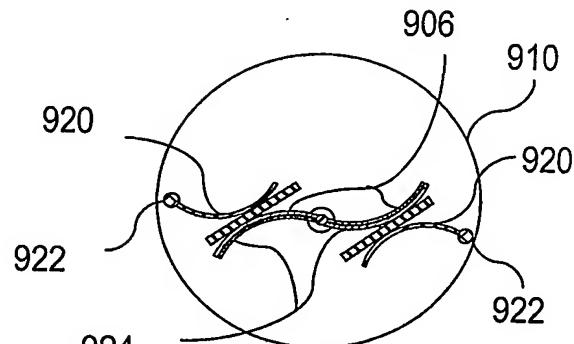
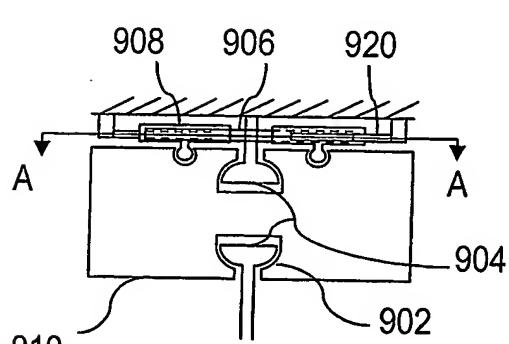
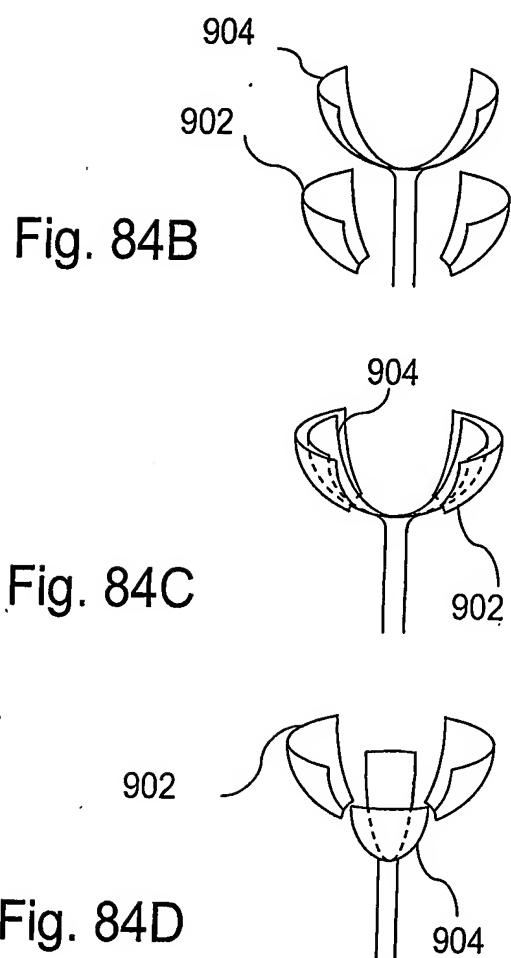
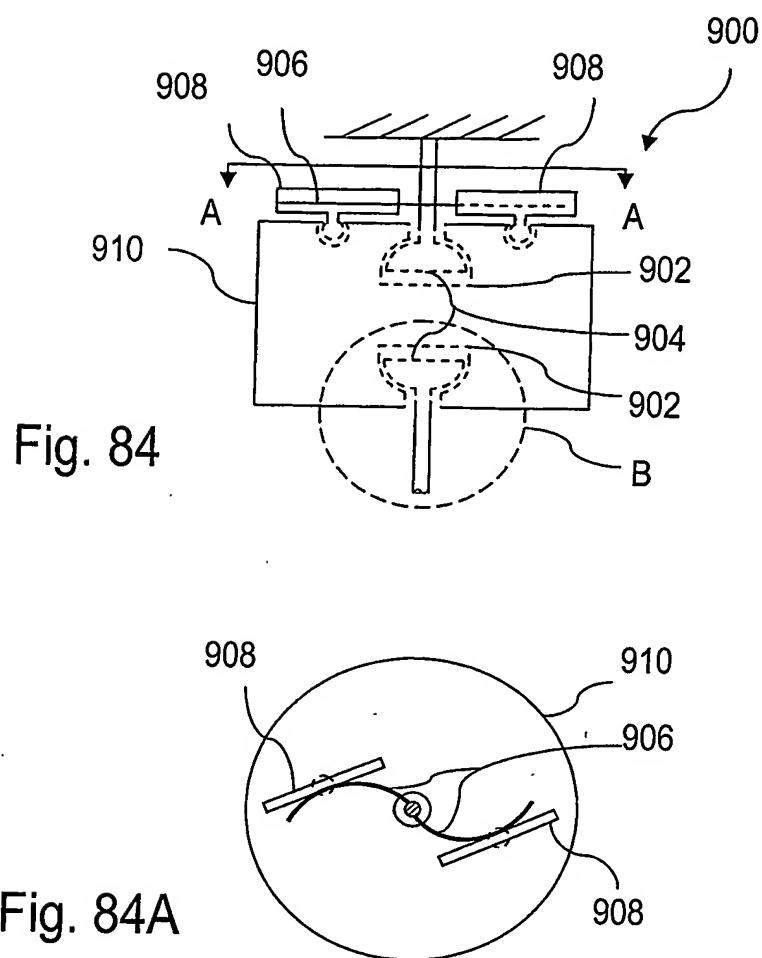


Fig. 83



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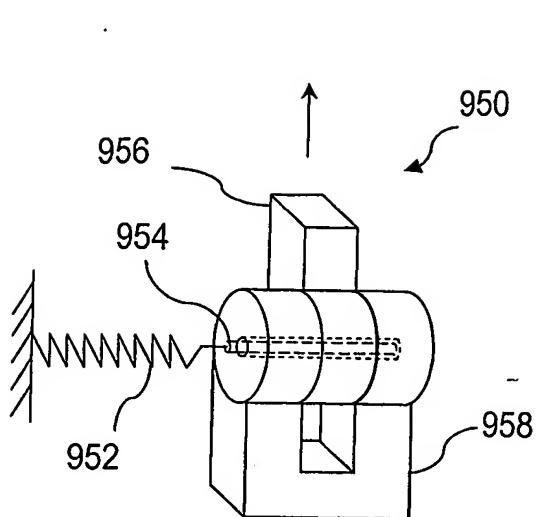


Fig. 86

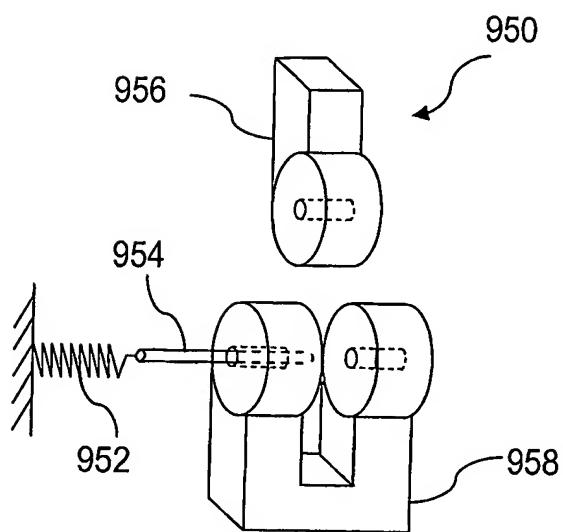


Fig. 87

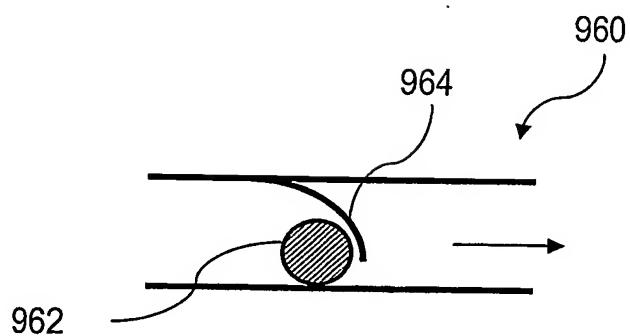


Fig. 88

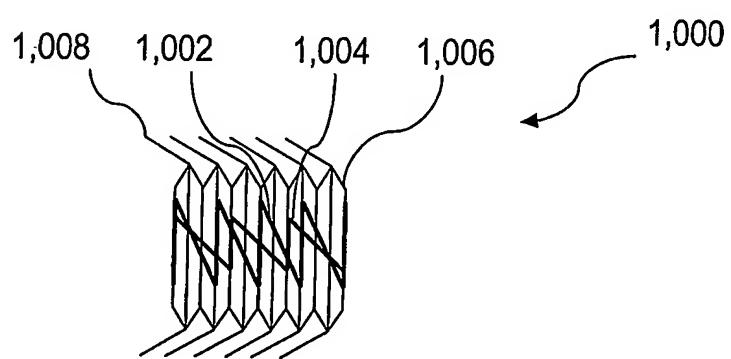


Fig. 89

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Fig. 90

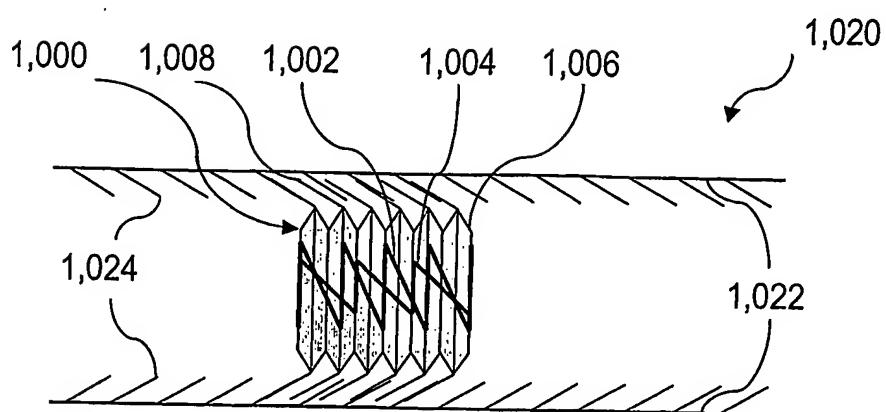


Fig. 91

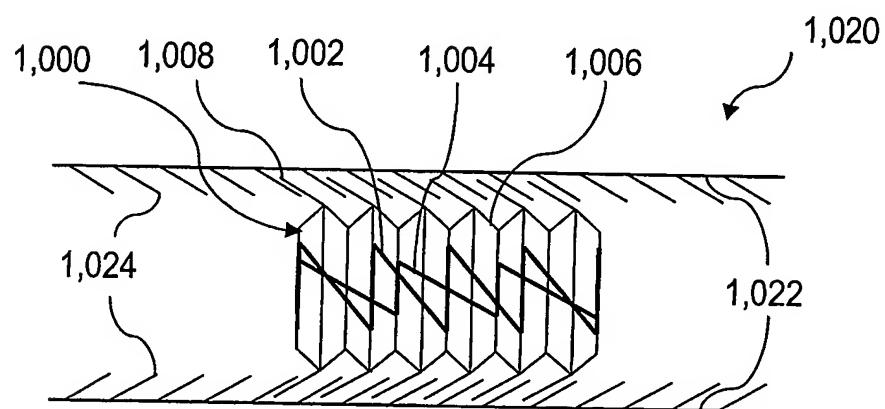
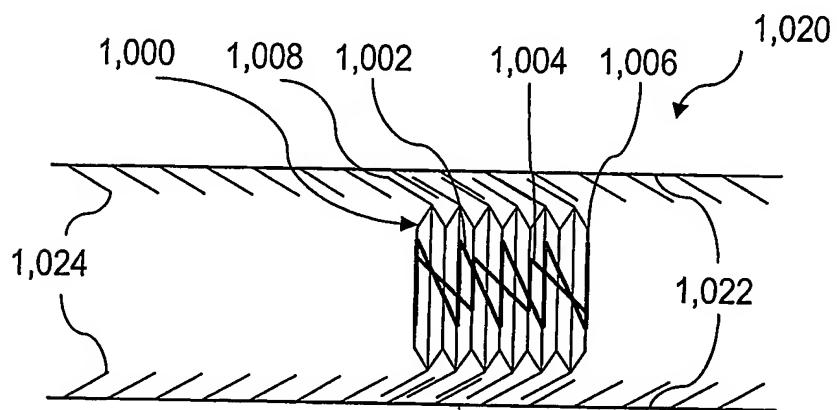


Fig. 92



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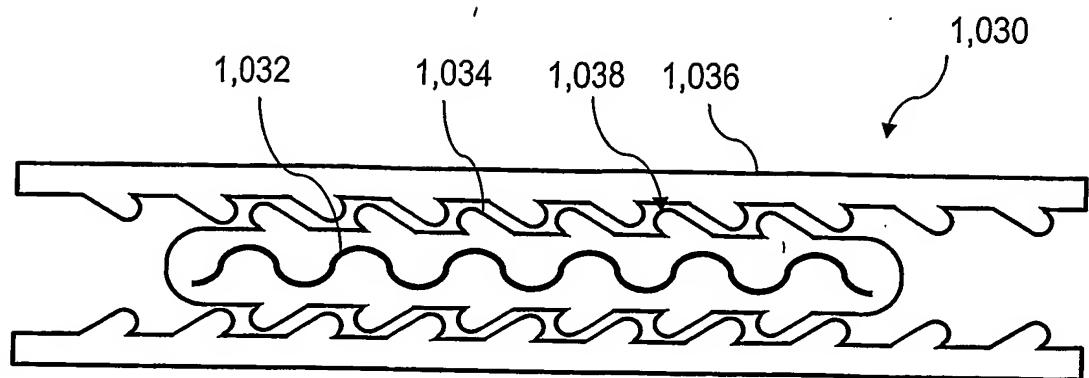


Fig. 93

Fig. 94

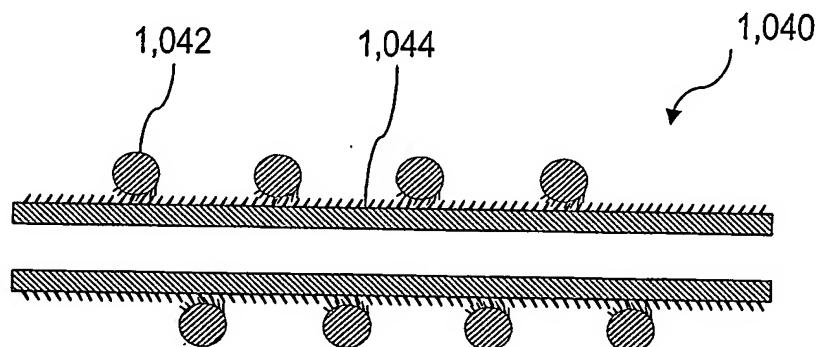
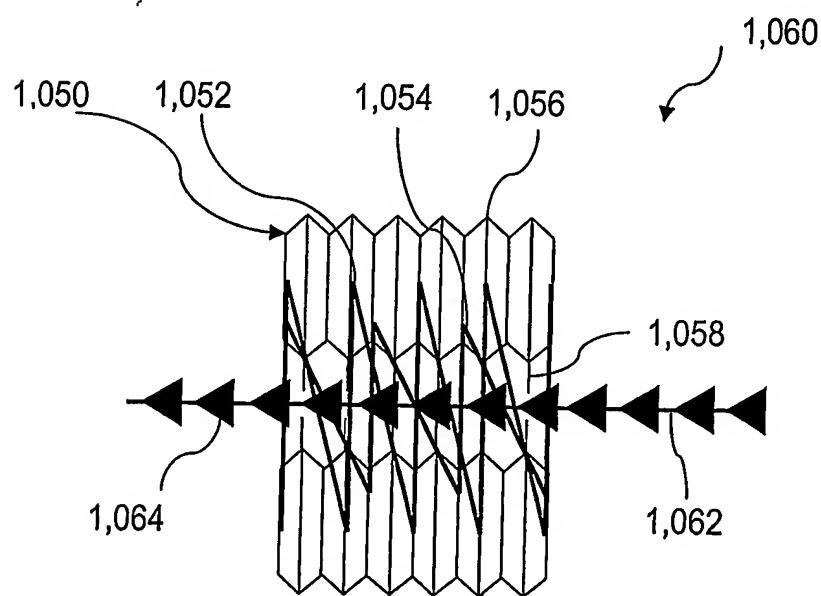


Fig. 95



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Fig. 96

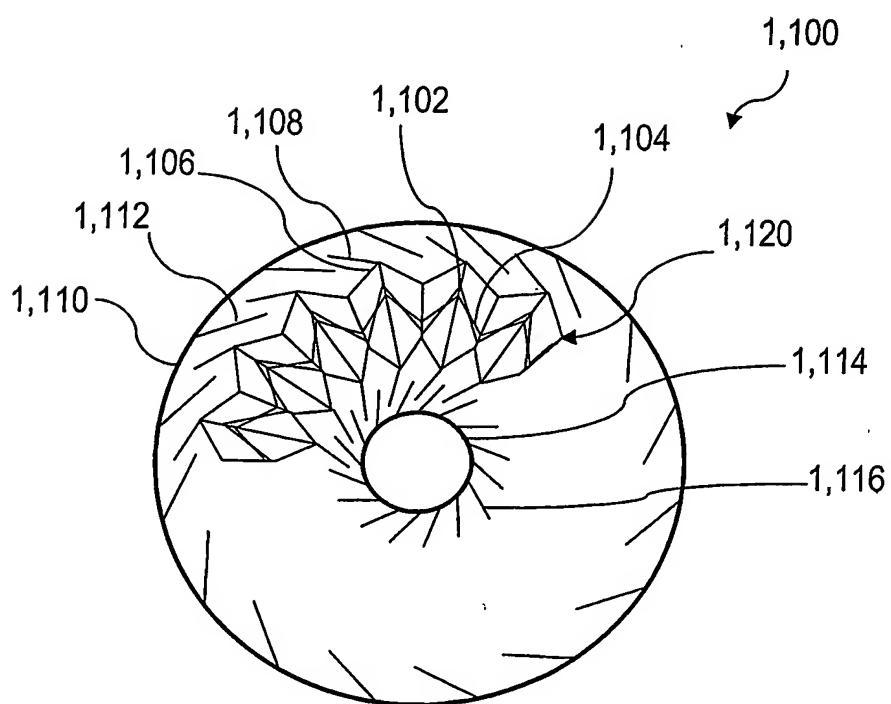
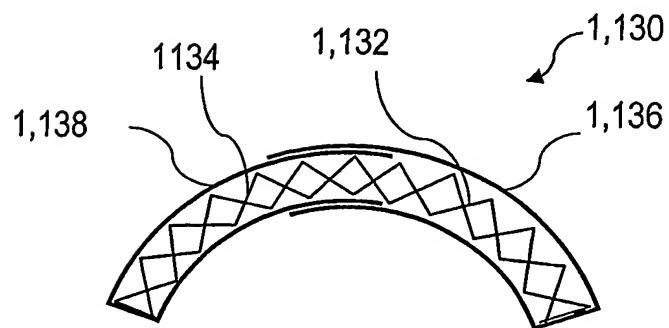


Fig. 97



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Fig. 98

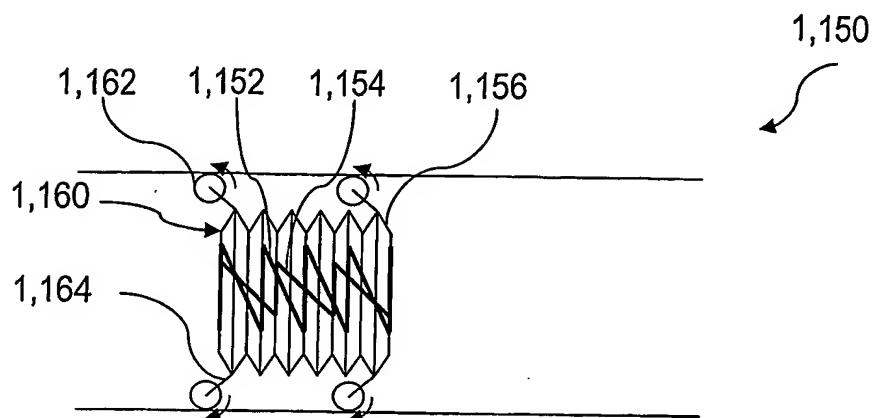


Fig. 99

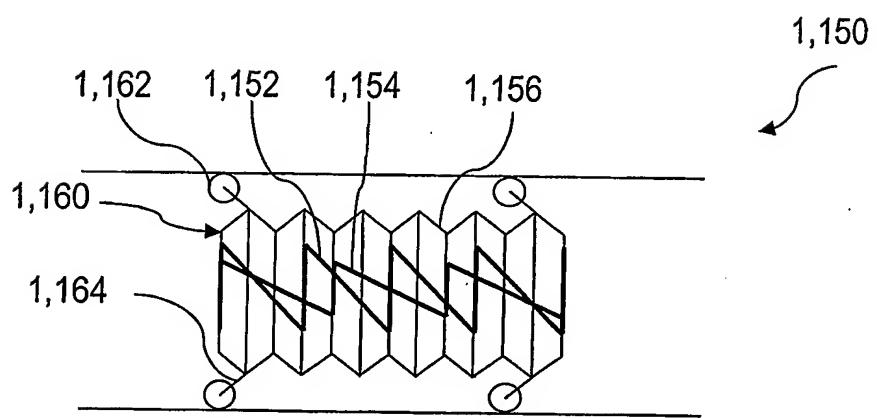
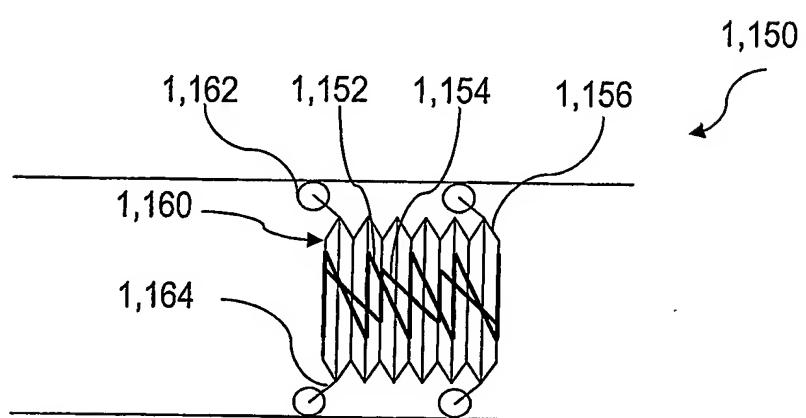


Fig. 100



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Fig. 101

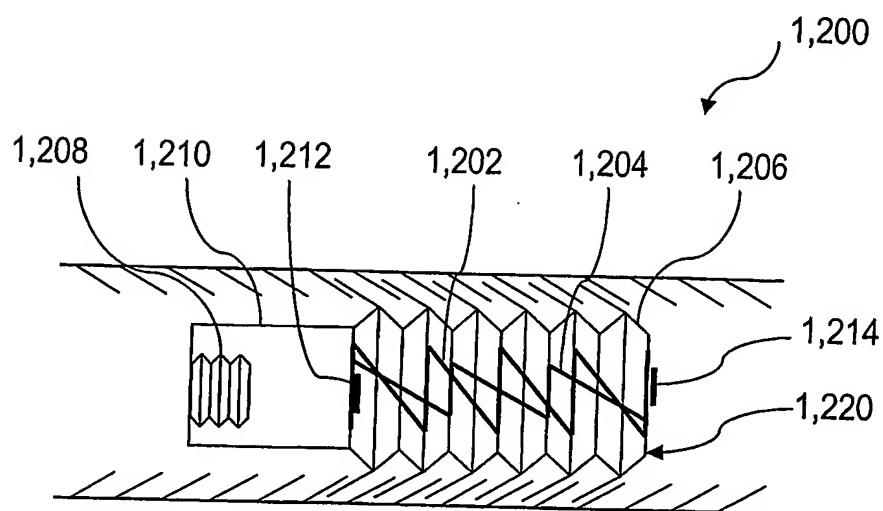


Fig. 102

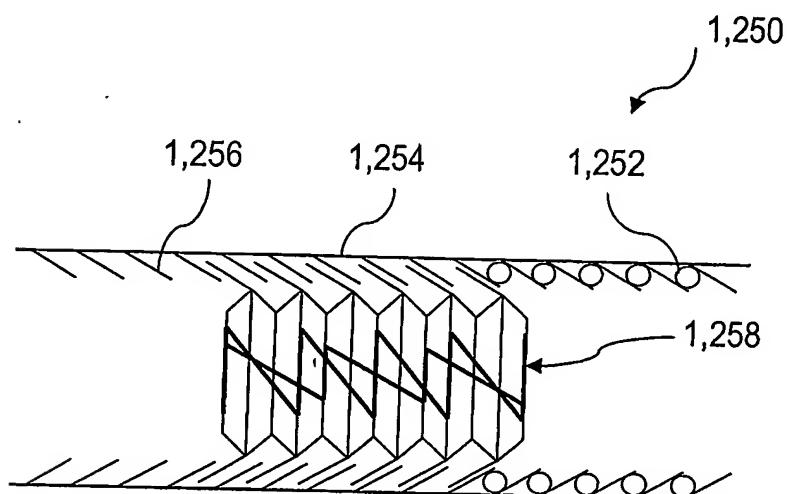
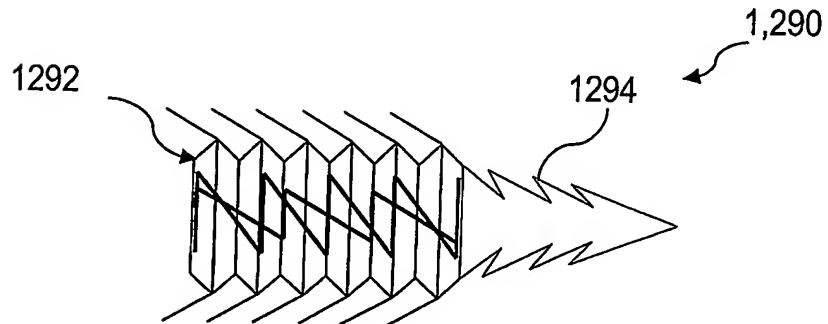


Fig. 103



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Fig. 104

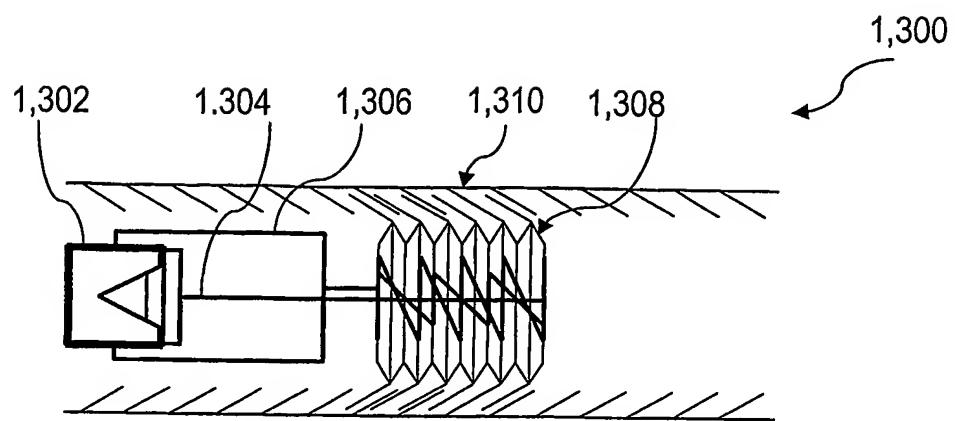


Fig. 105

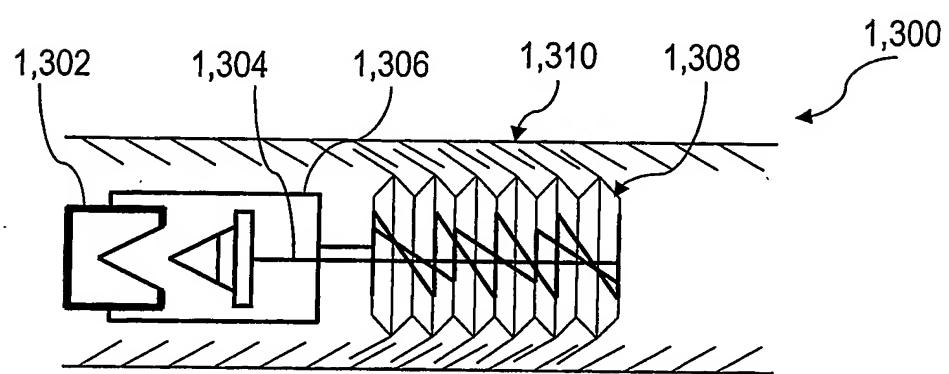


Fig. 106

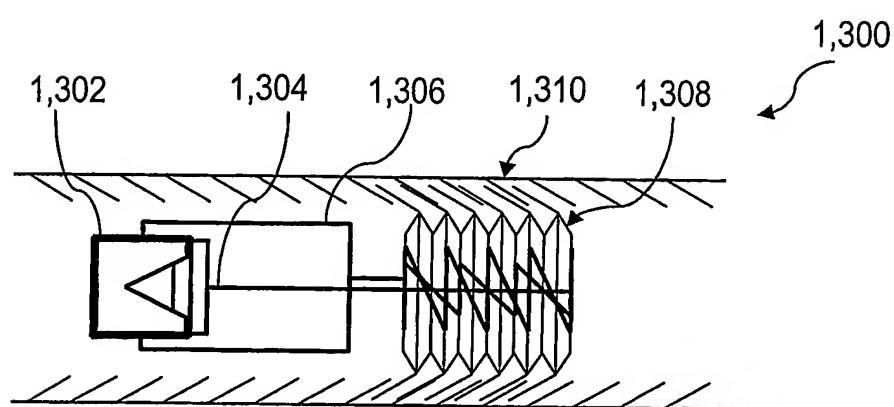


Fig. 107

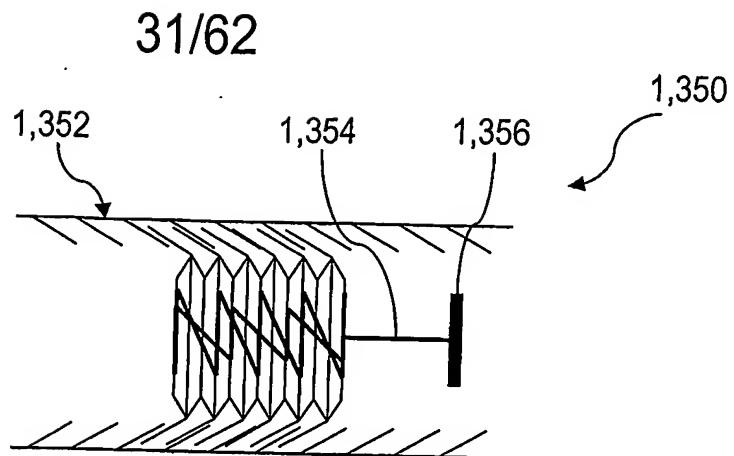


Fig. 108

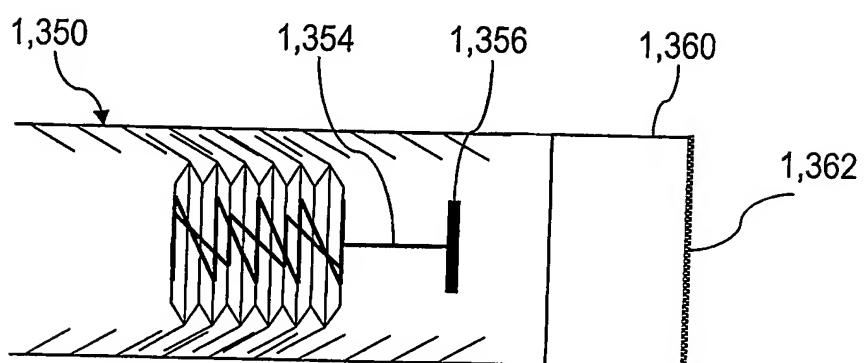


Fig. 109

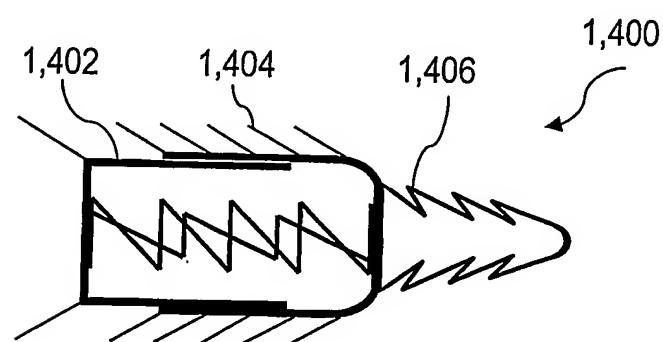
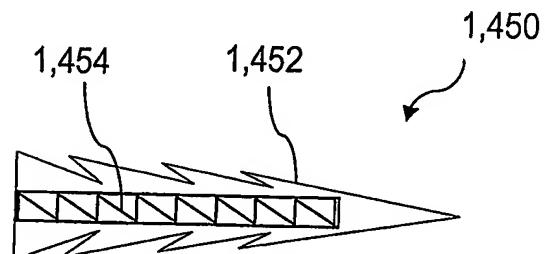


Fig. 110



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Fig. 111

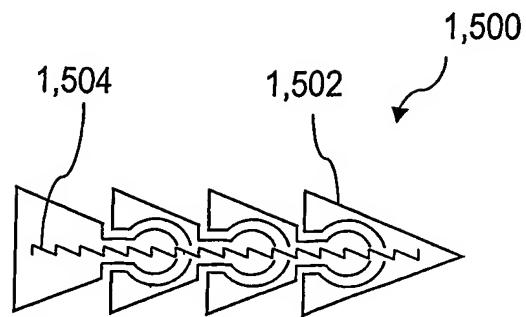


Fig. 112

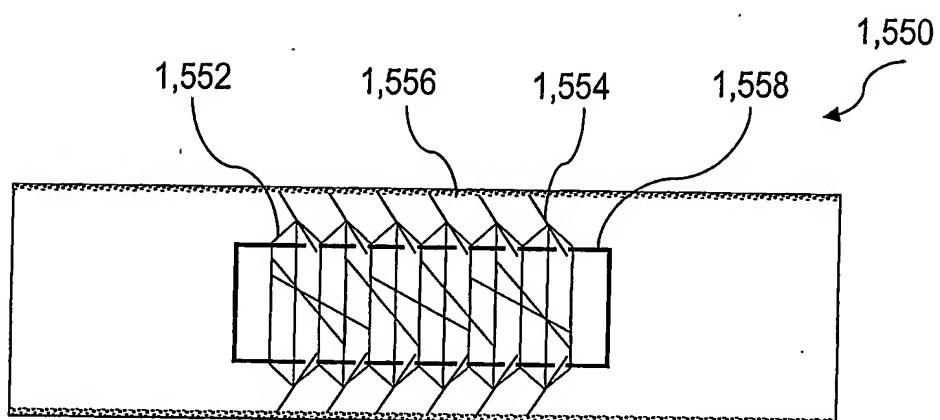


Fig. 113

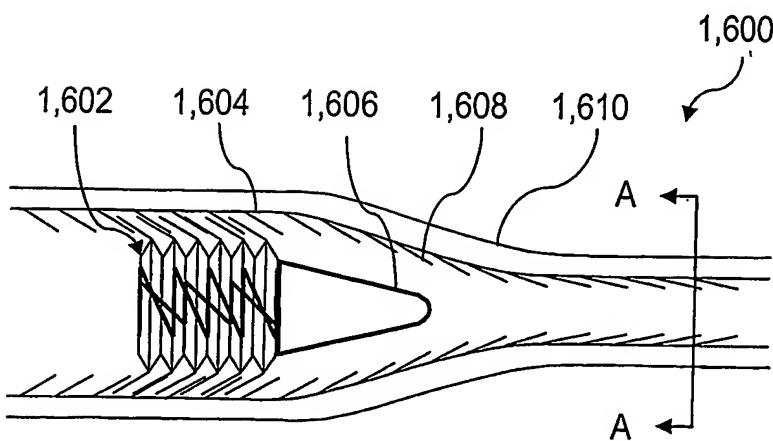
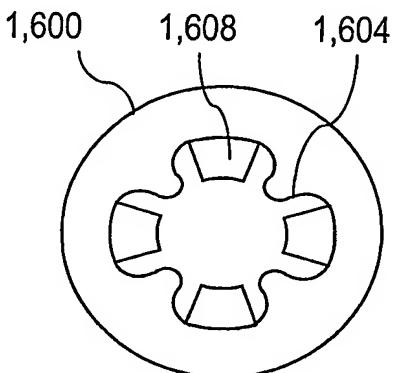


Fig. 114



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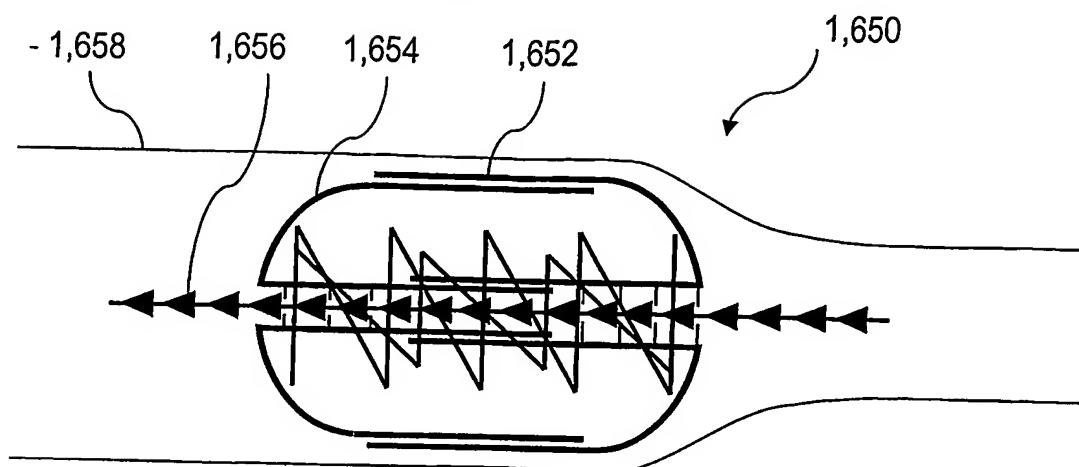


FIG. 115

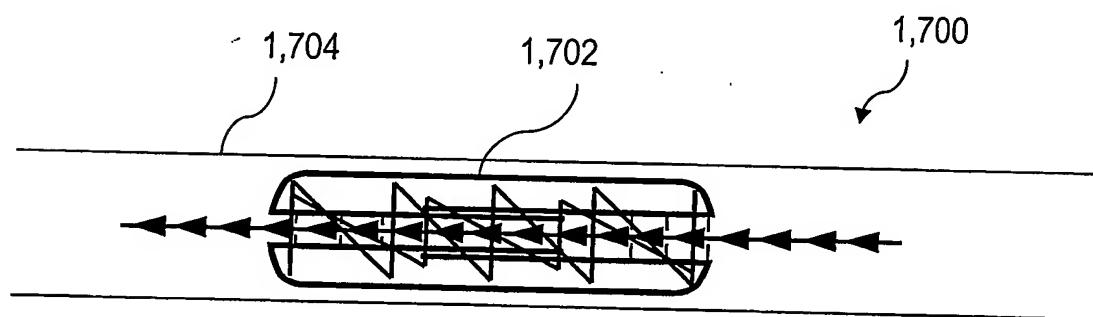


FIG. 116

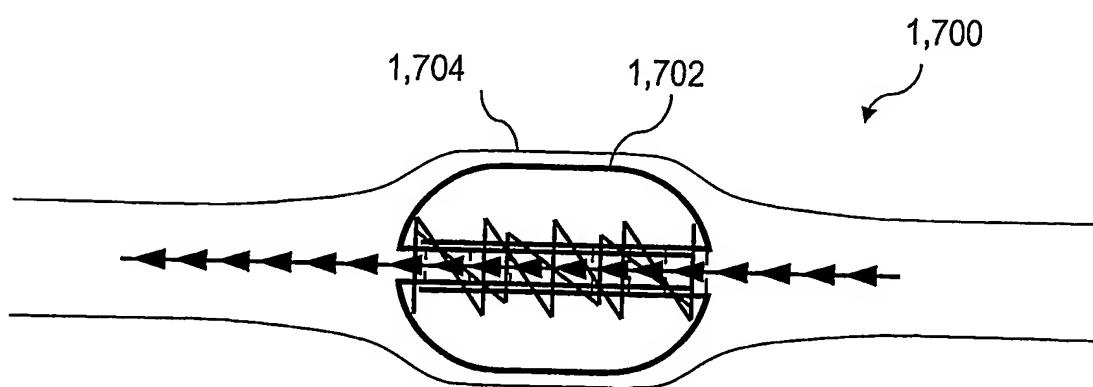


FIG. 116A

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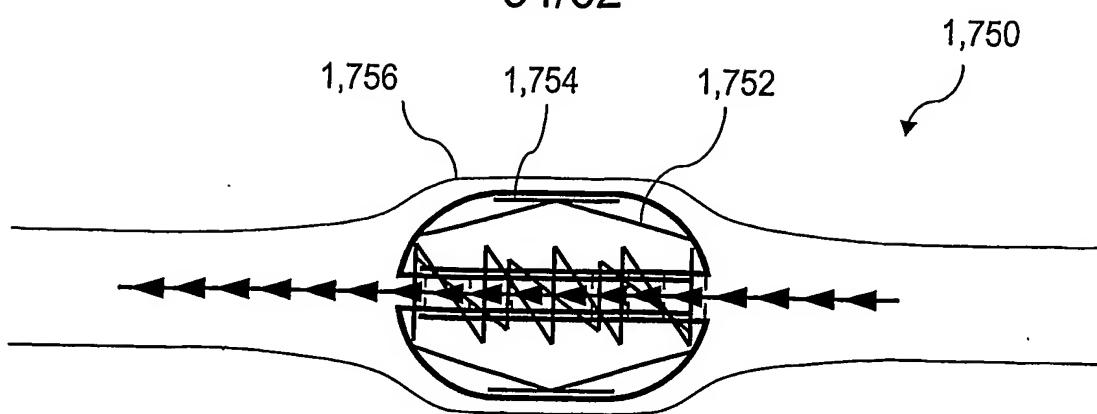


FIG. 117

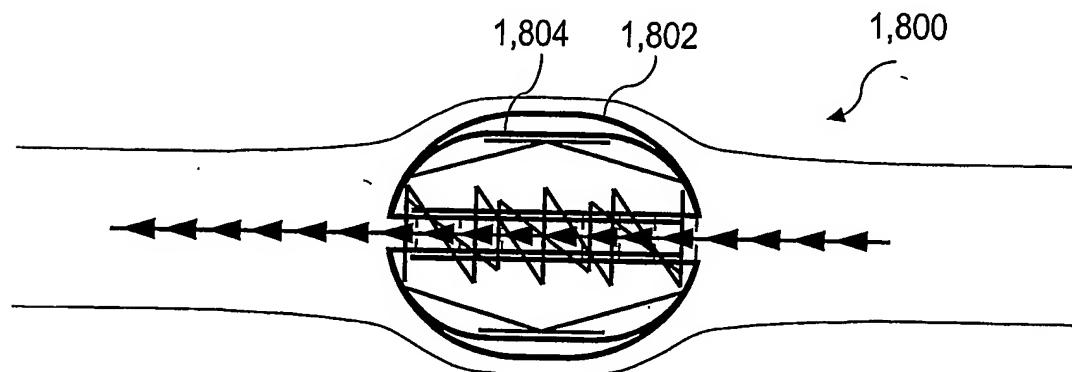


FIG. 118

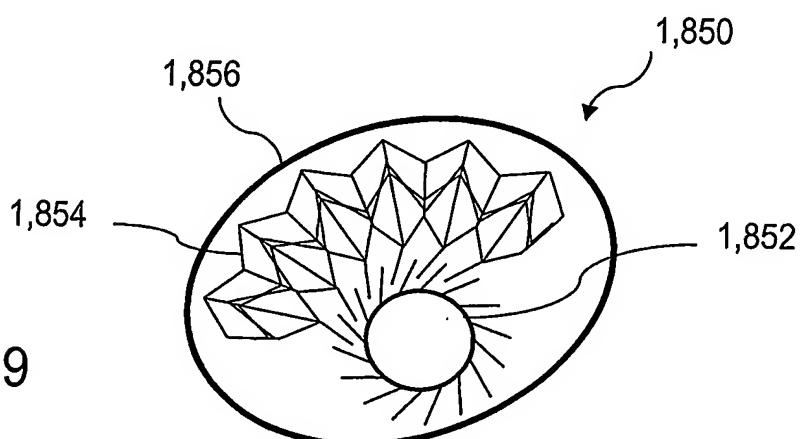


Fig. 119

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Fig. 120

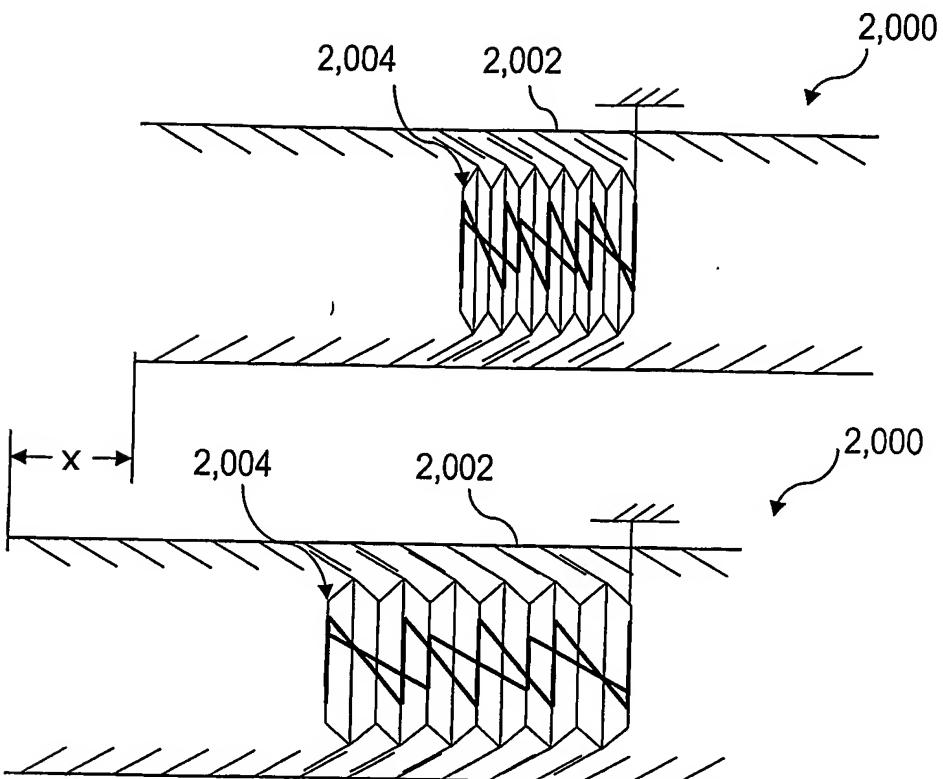


Fig. 121

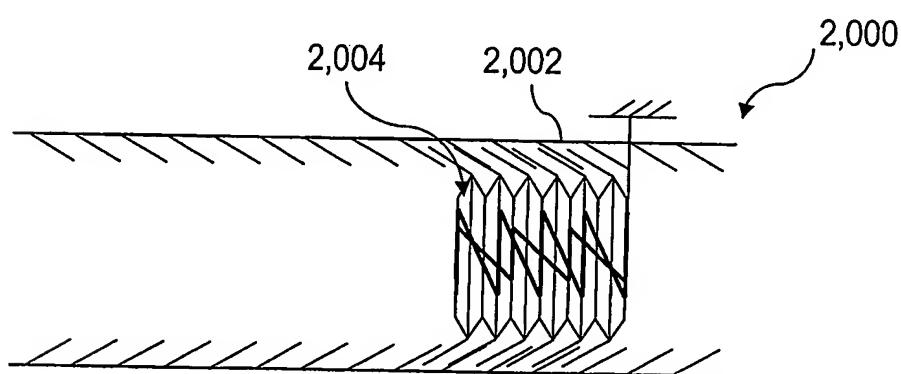


Fig. 122

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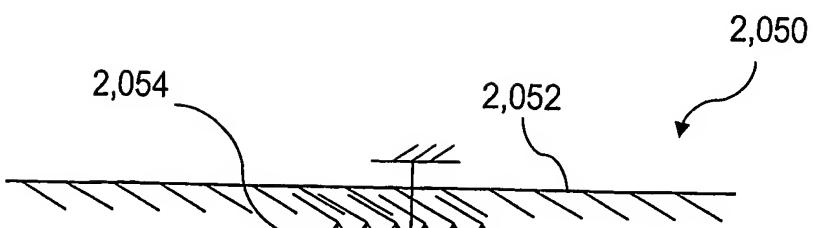


Fig. 123

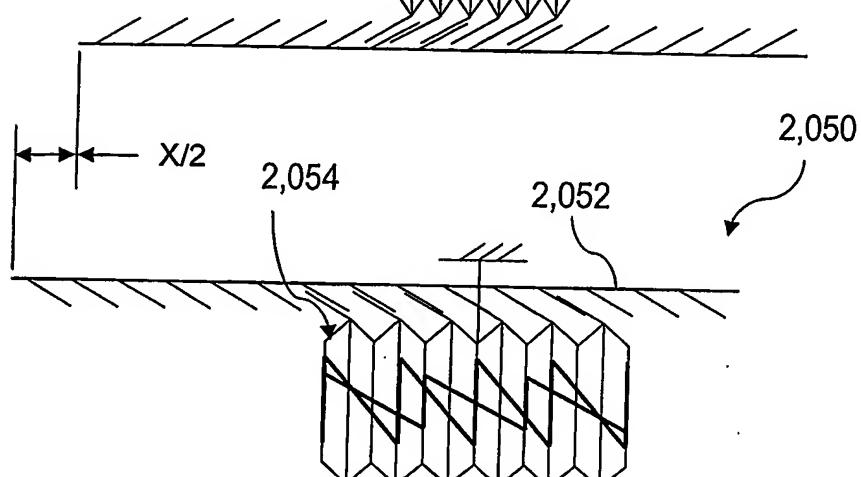


Fig. 124

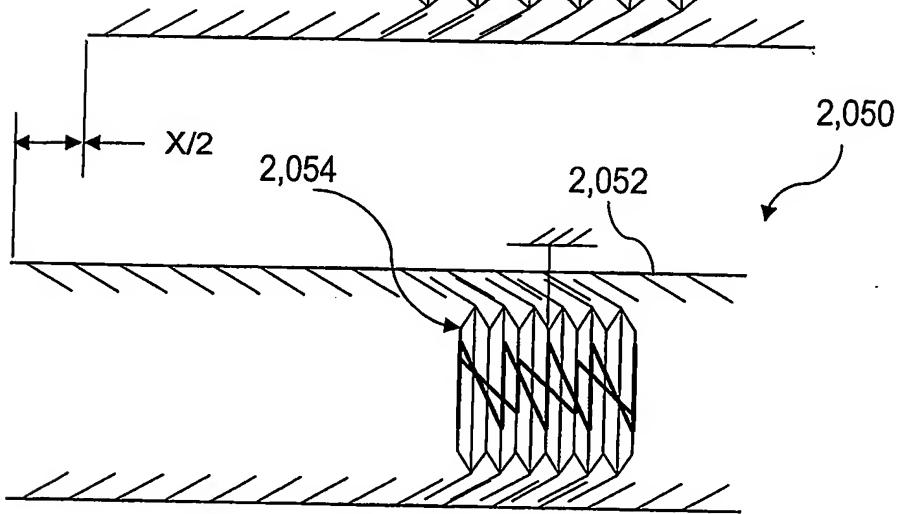
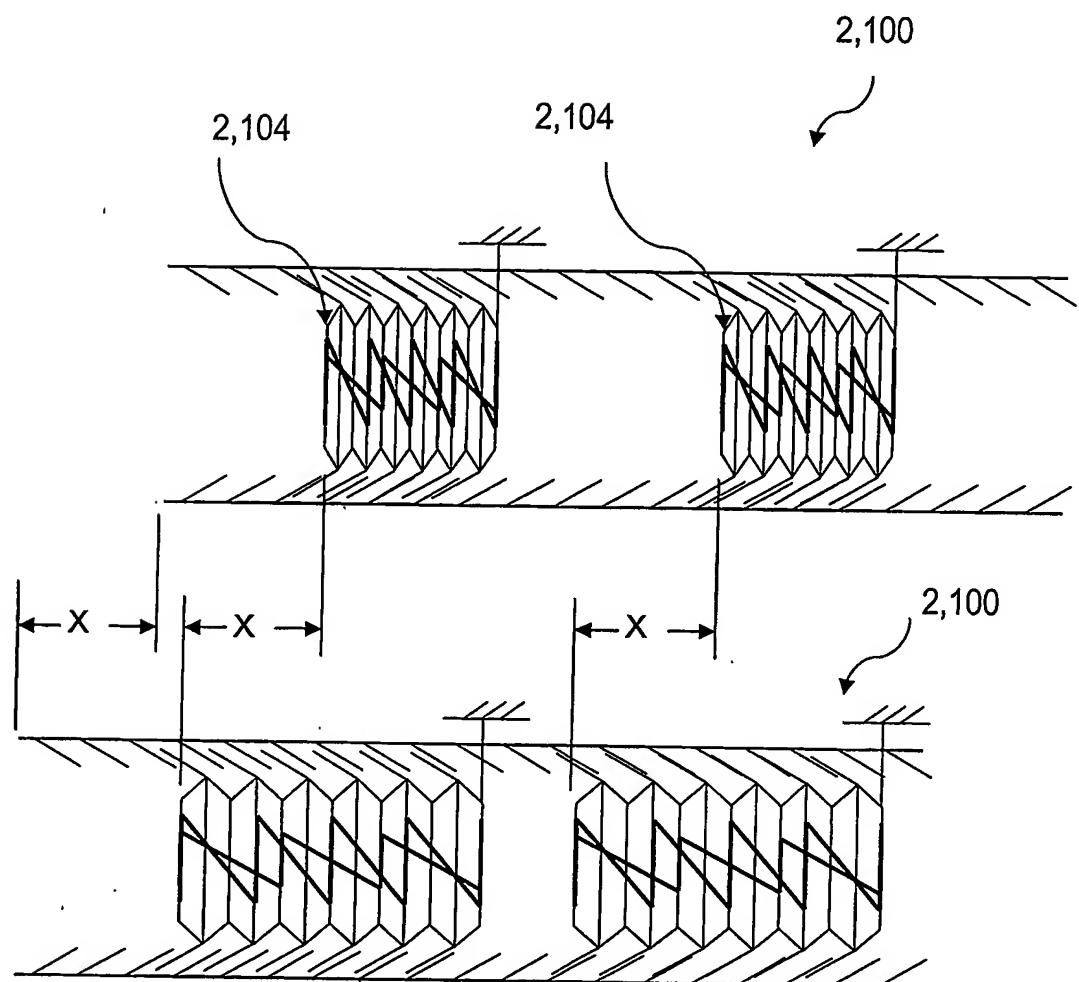


Fig. 125

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Fig. 126



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Fig. 128

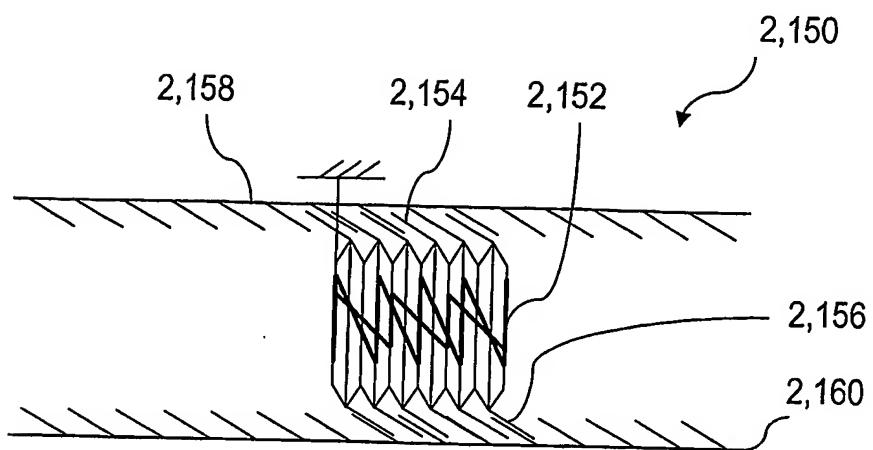


Fig. 129

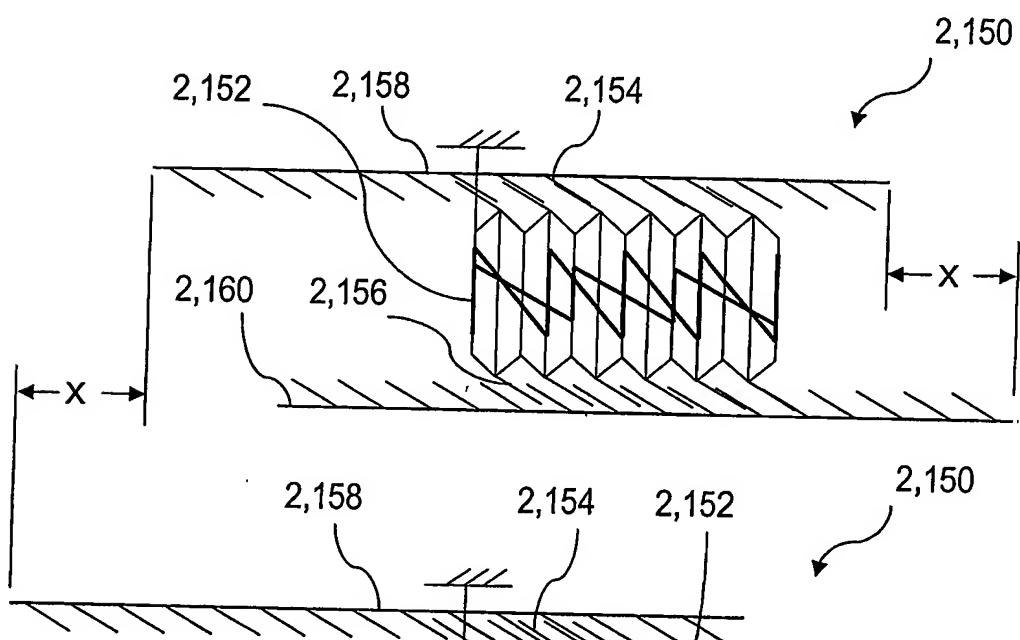
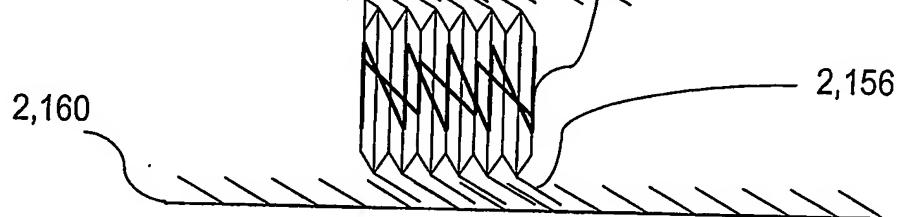


Fig. 130



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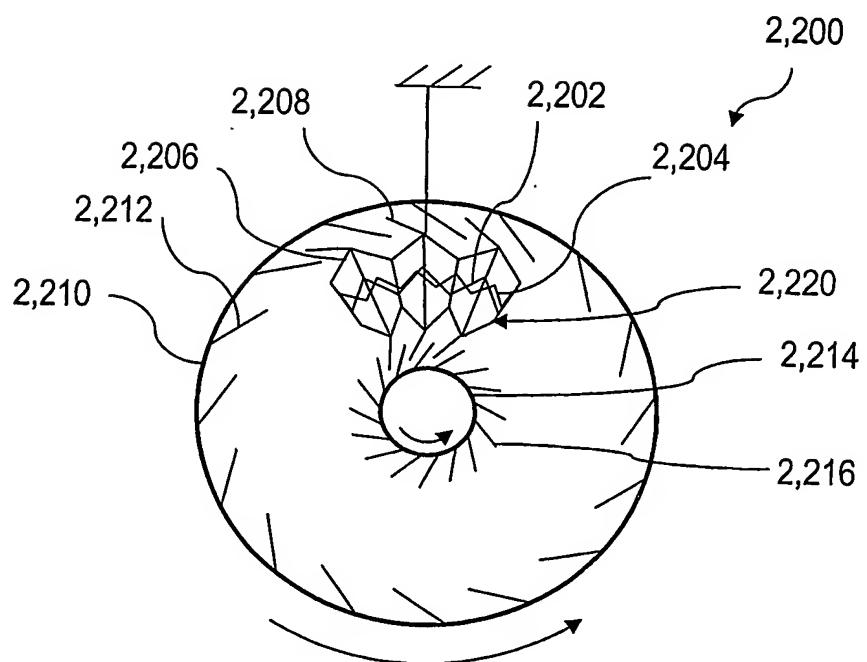


Fig. 131

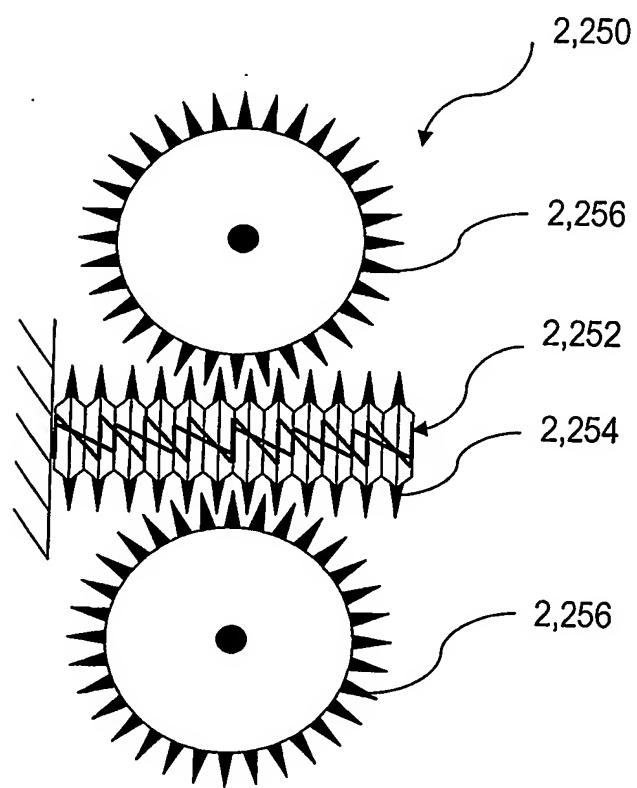


Fig. 132

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Fig. 133

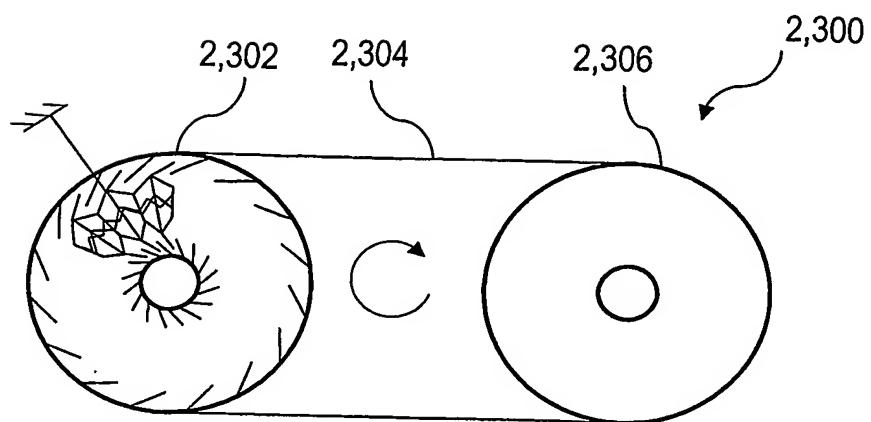


Fig. 134

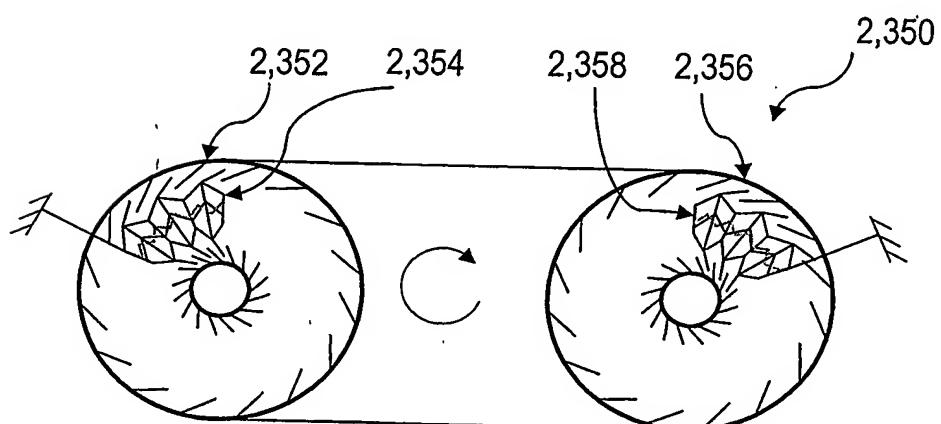
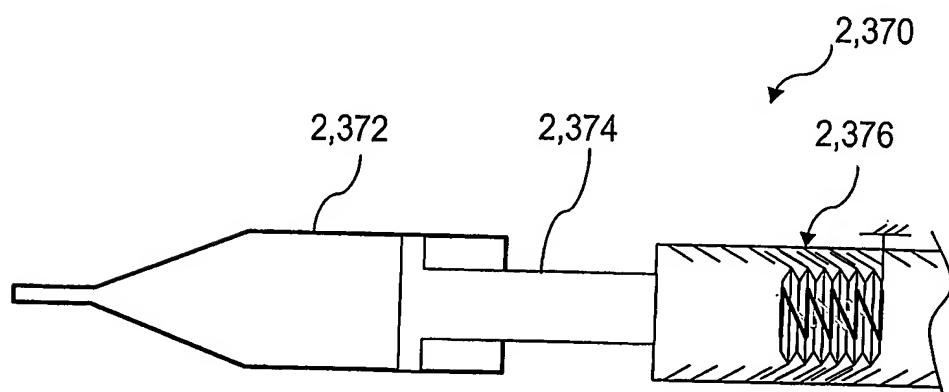


Fig. 135



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Fig. 136

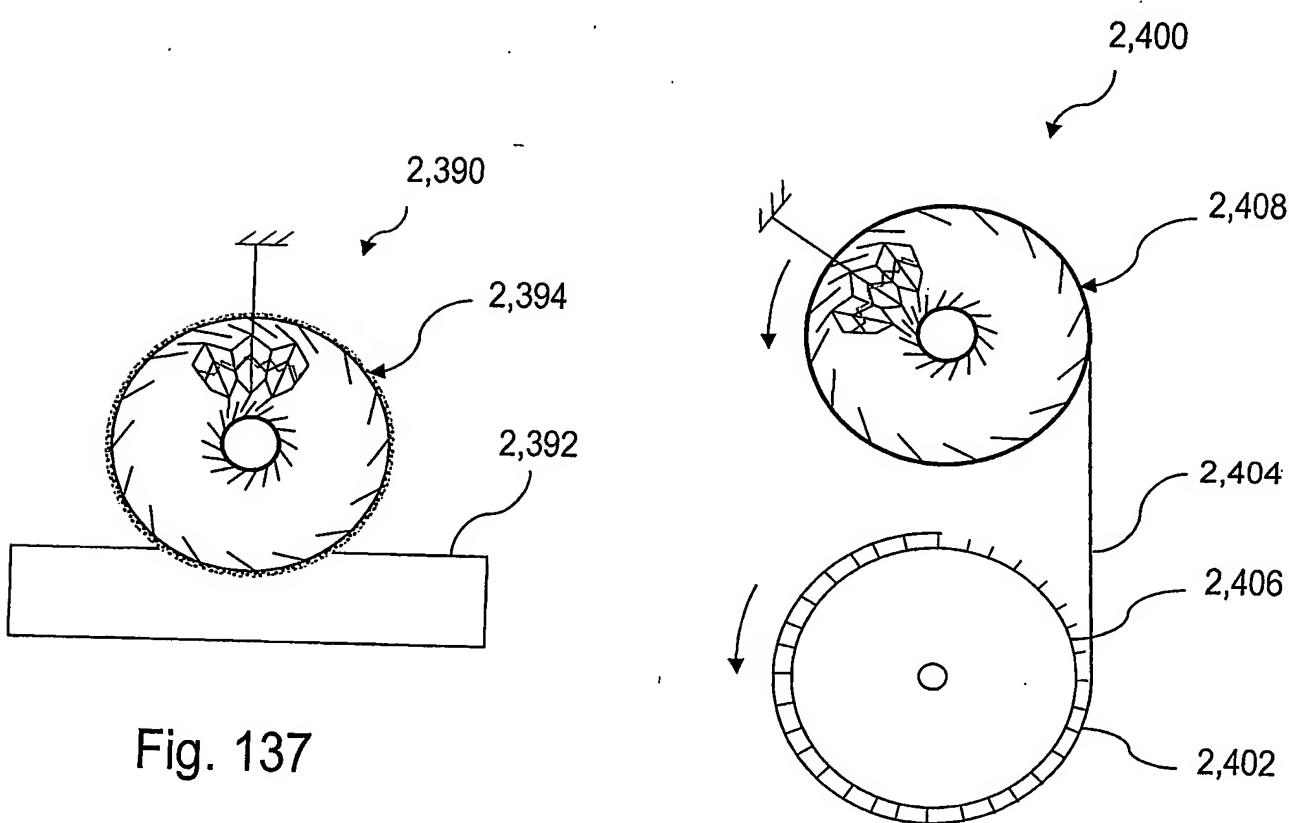
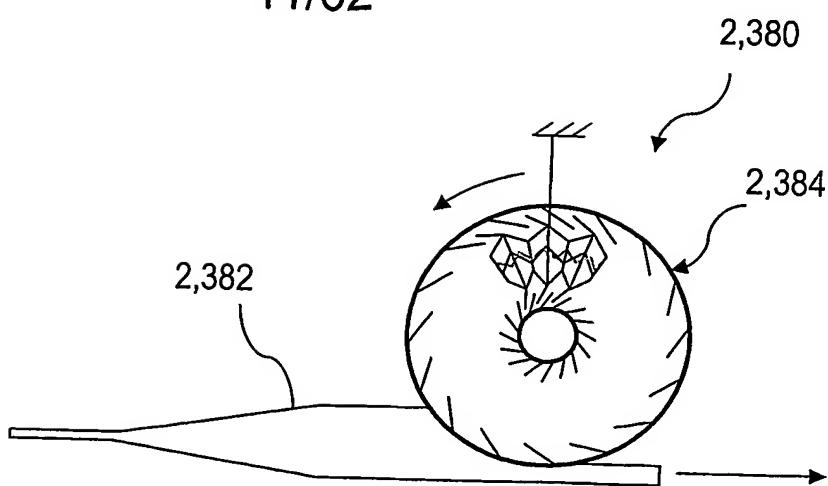


Fig. 137

Fig. 138

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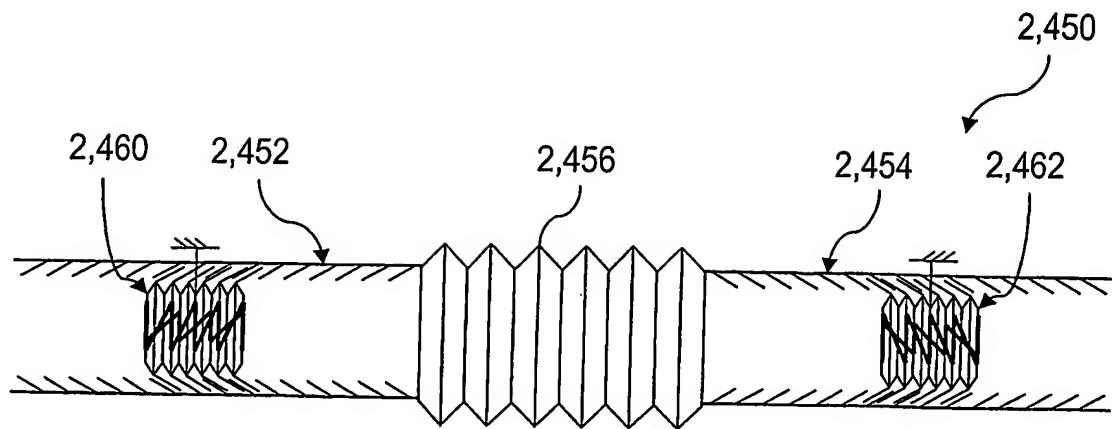


Fig. 139

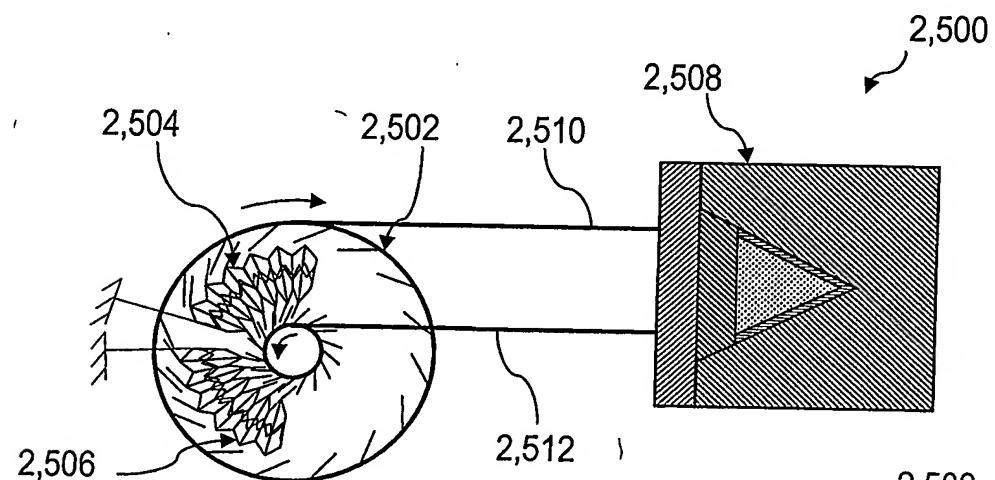


Fig. 140

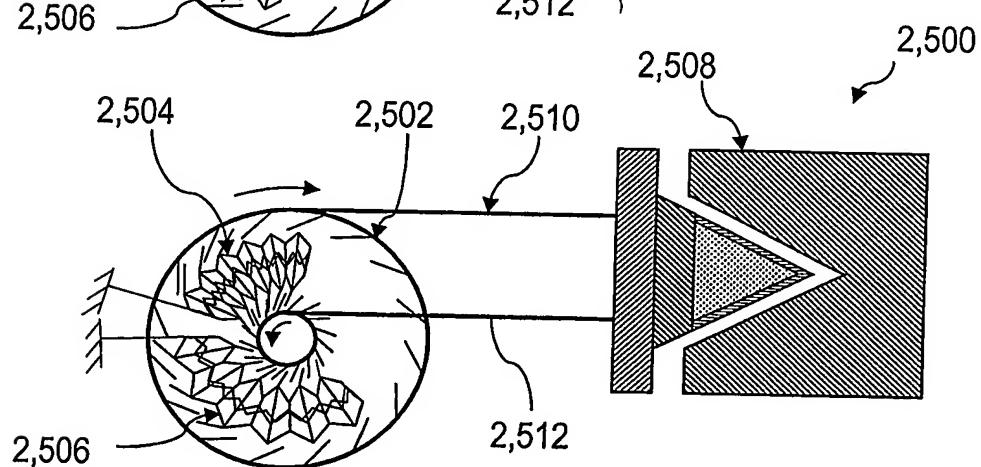


Fig. 141

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Fig. 142

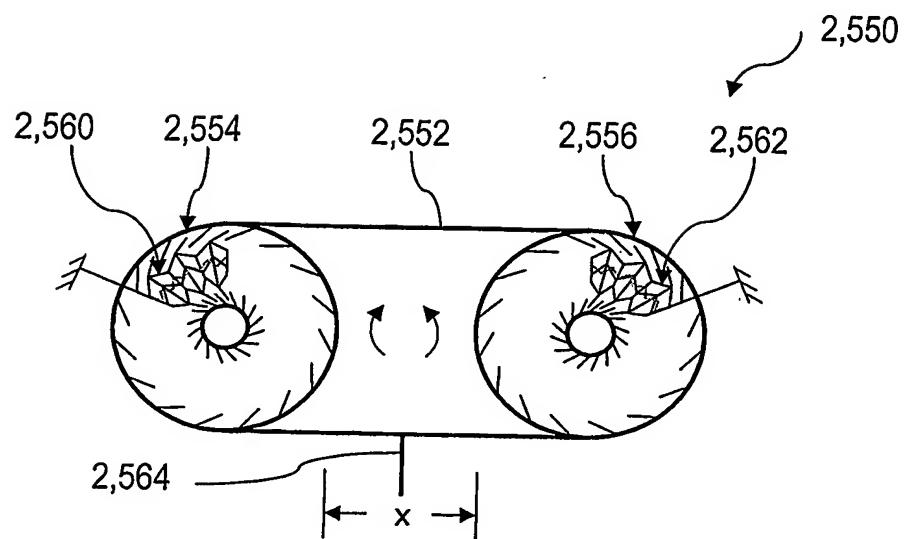
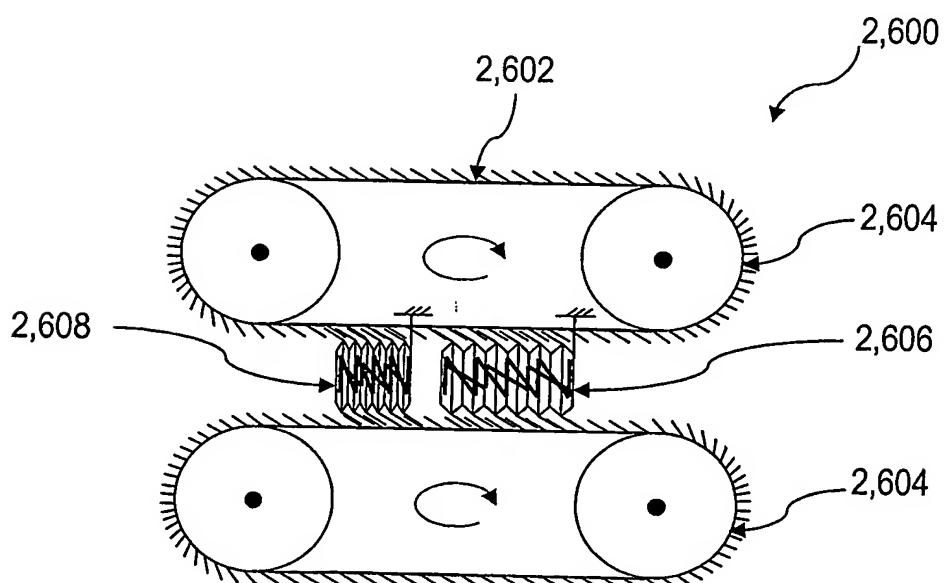


Fig. 143



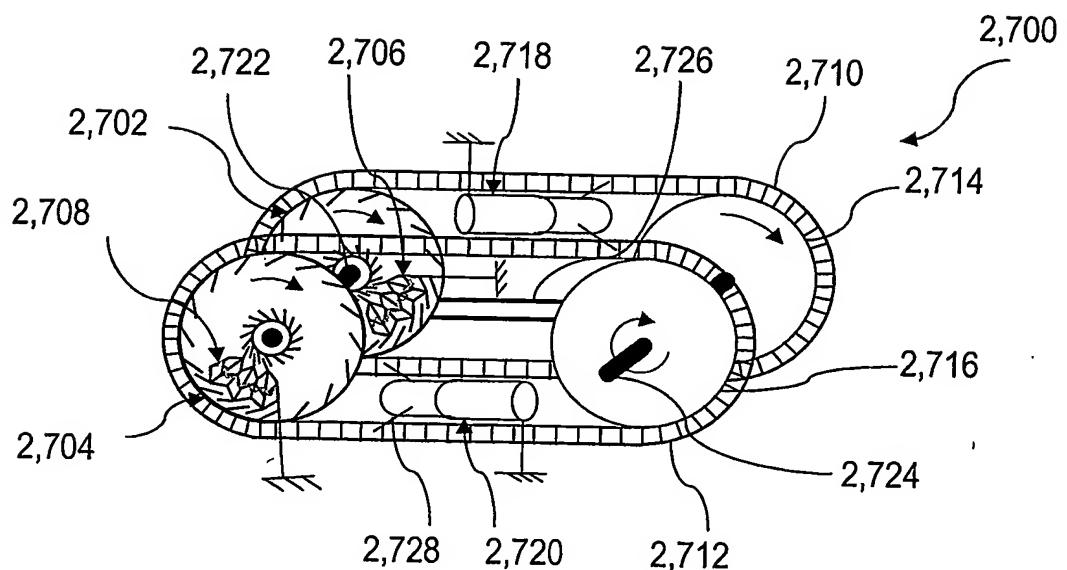


Fig. 144

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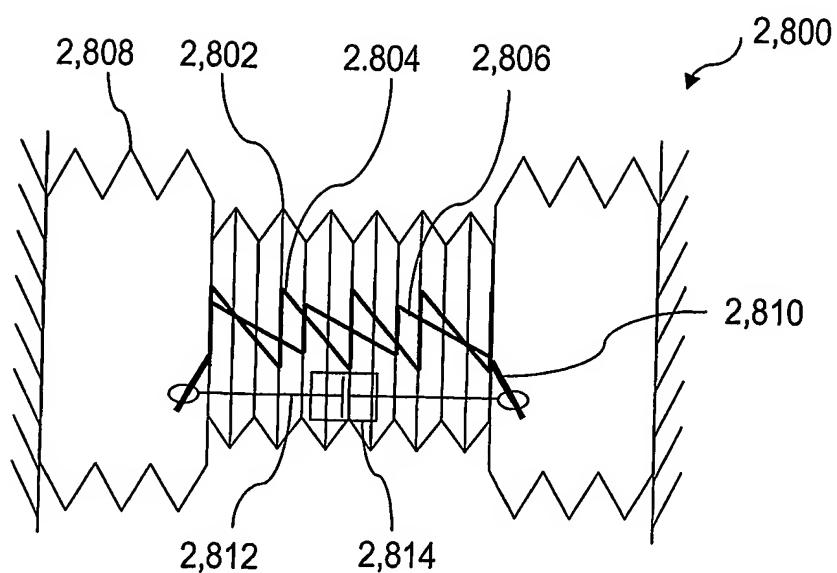


Fig. 145

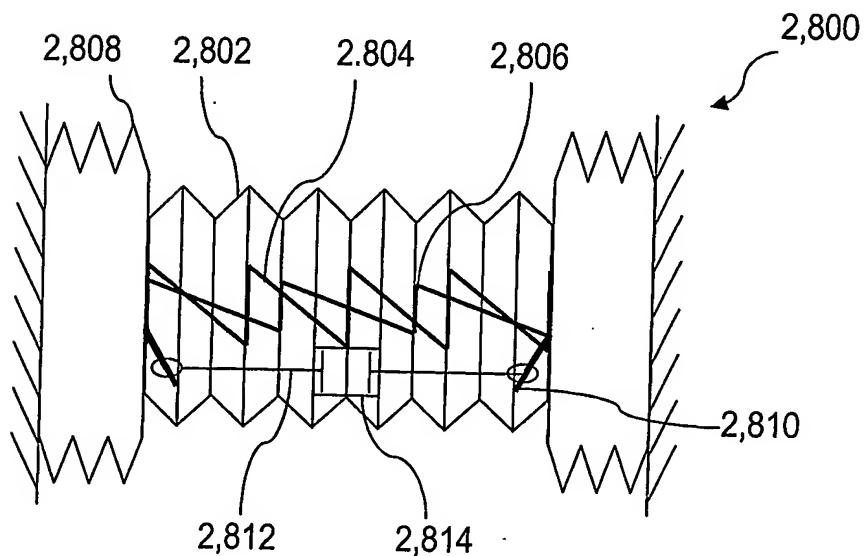


Fig. 146

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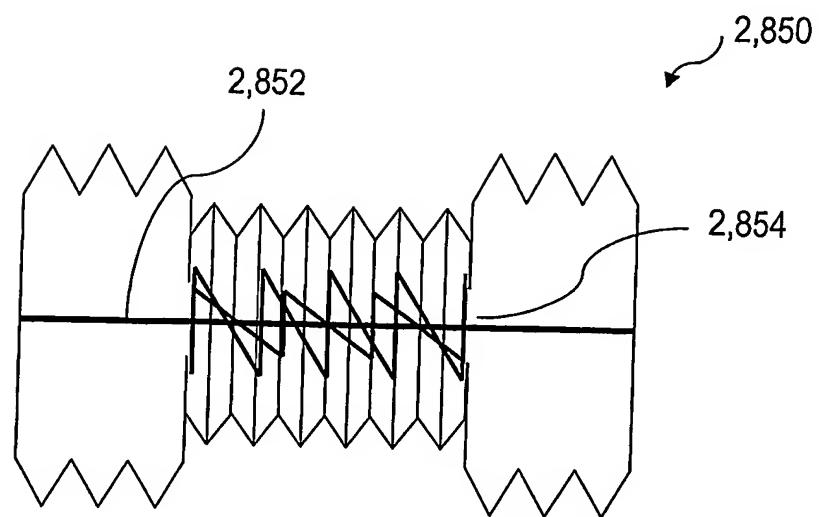


Fig. 147

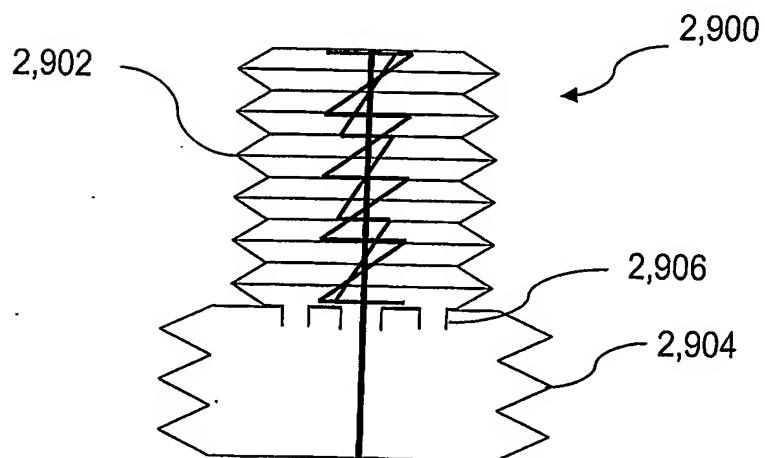


Fig. 148

Fig. 149

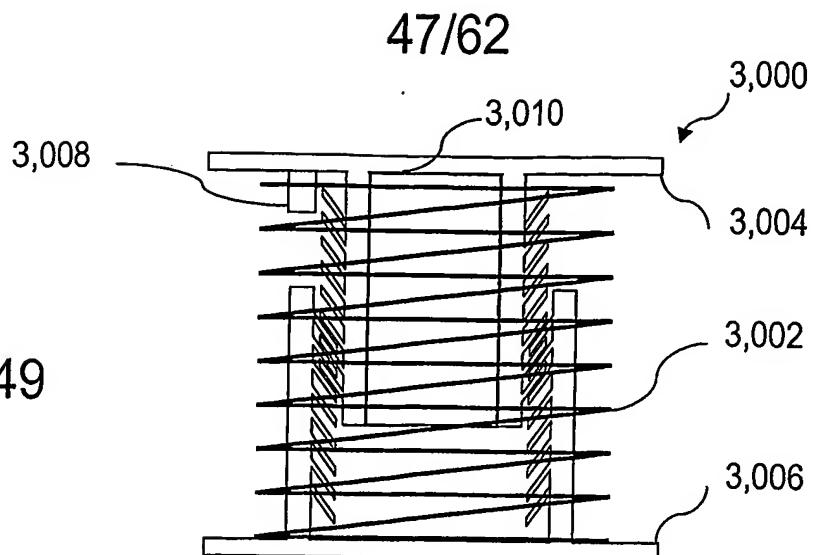


Fig. 150

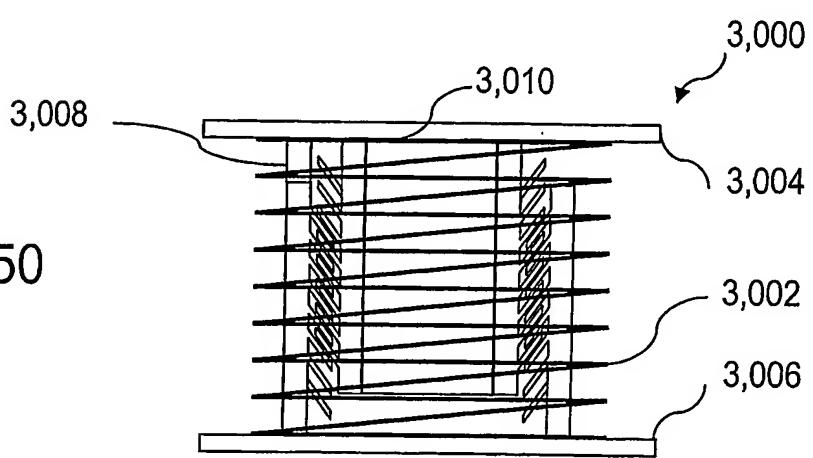
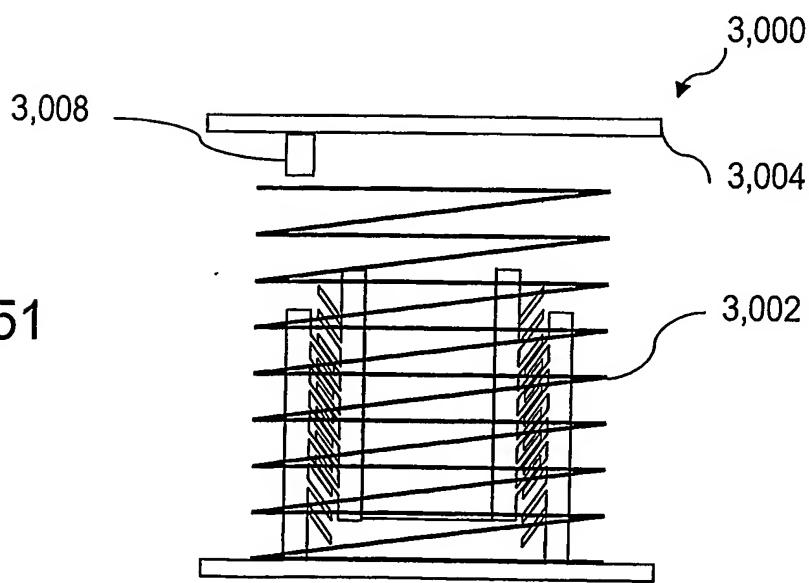


Fig. 151



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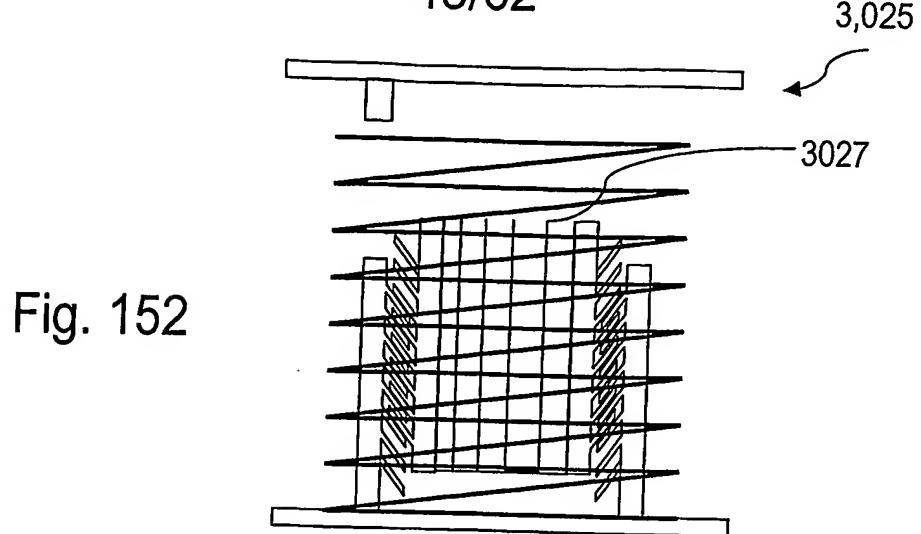
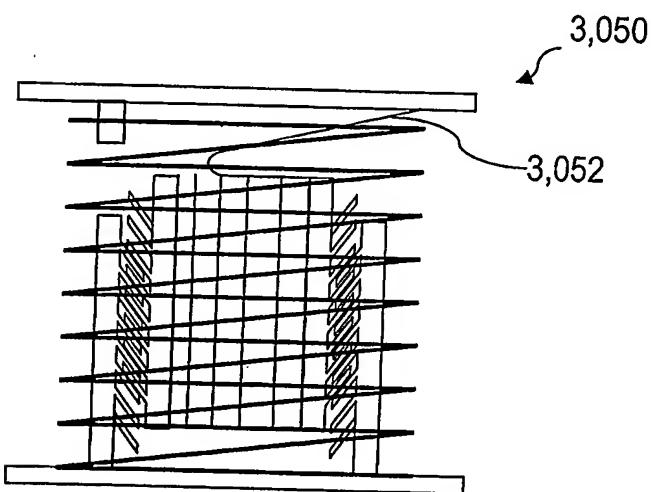


Fig. 152

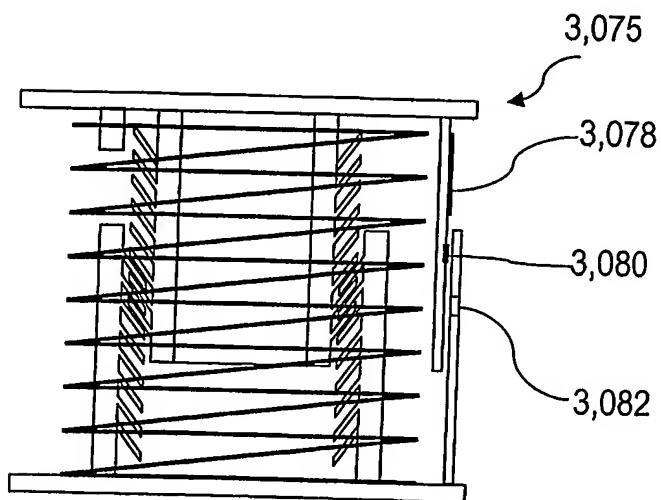
3,050

Fig. 153



3,075

Fig. 154



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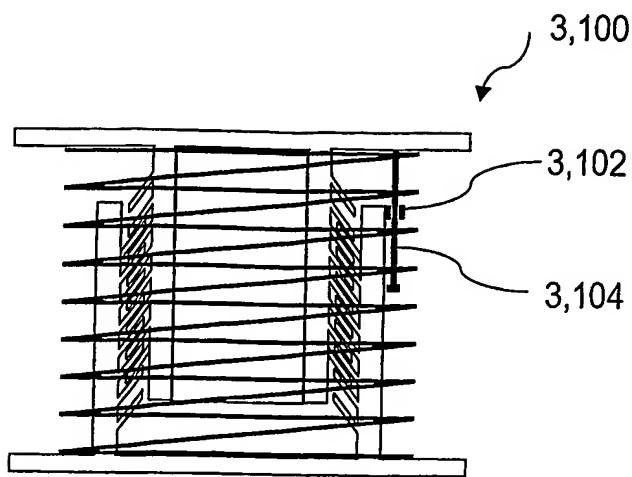


Fig. 155

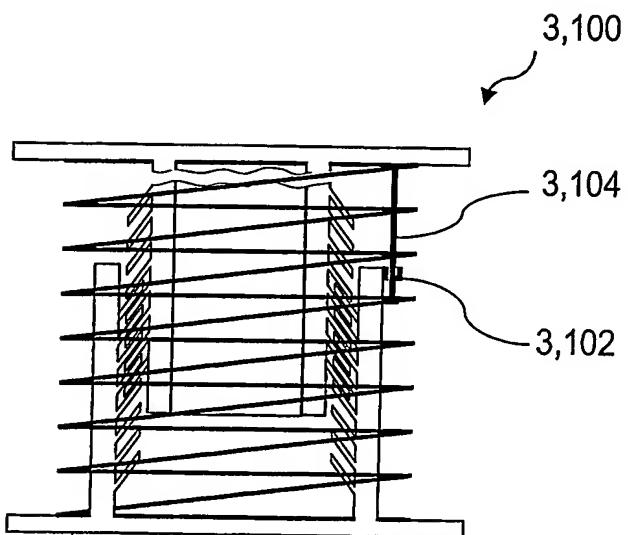


Fig. 156

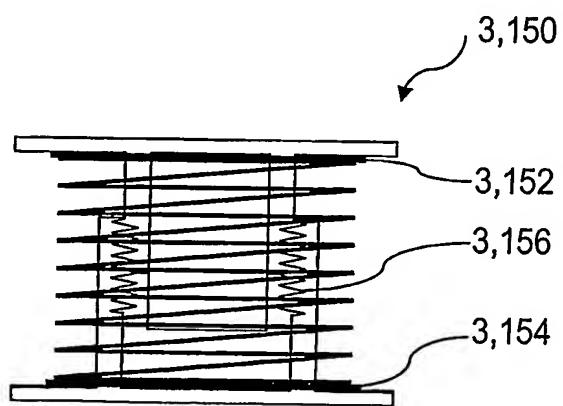


Fig. 157

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Fig. 158

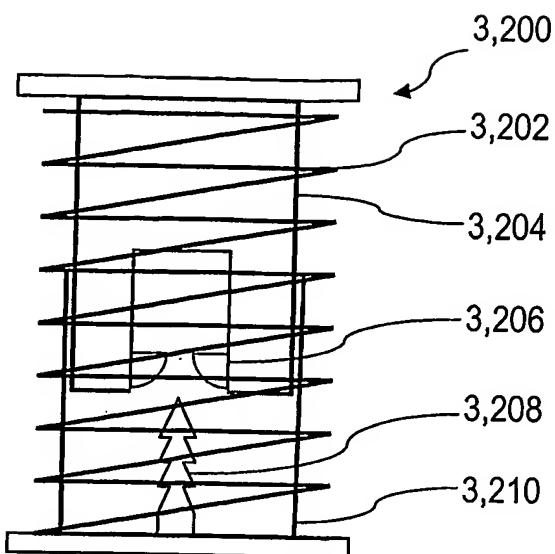


Fig. 159

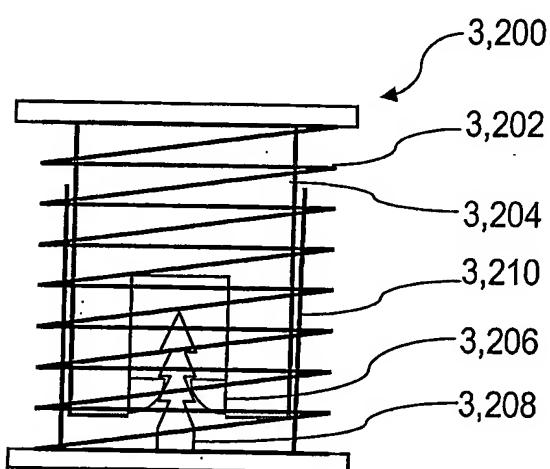
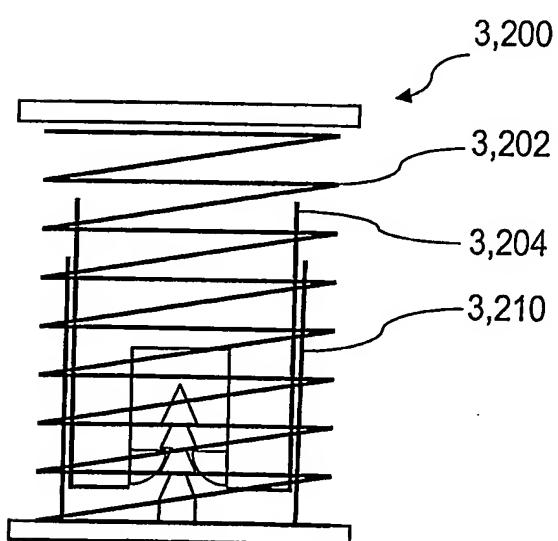


Fig. 160



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Fig. 161

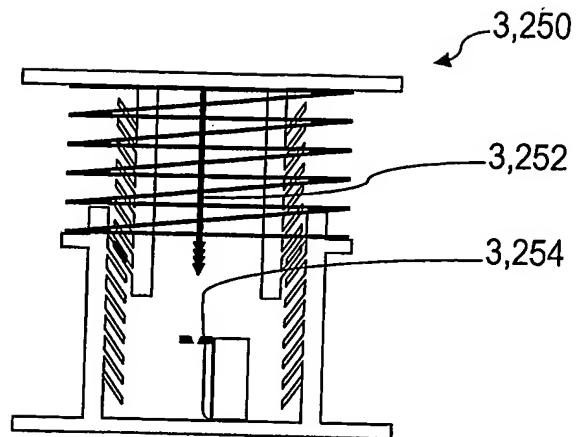
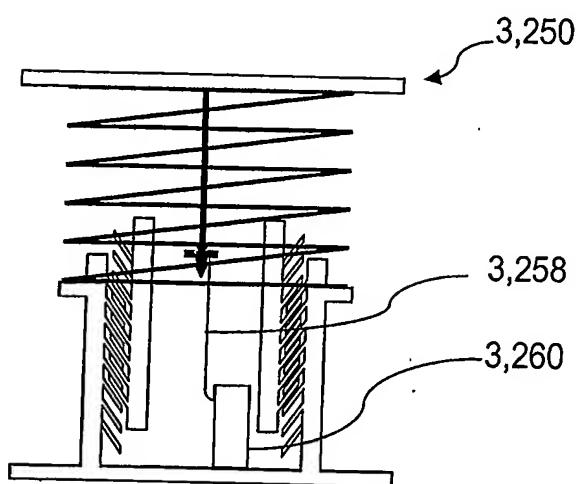


Fig. 162



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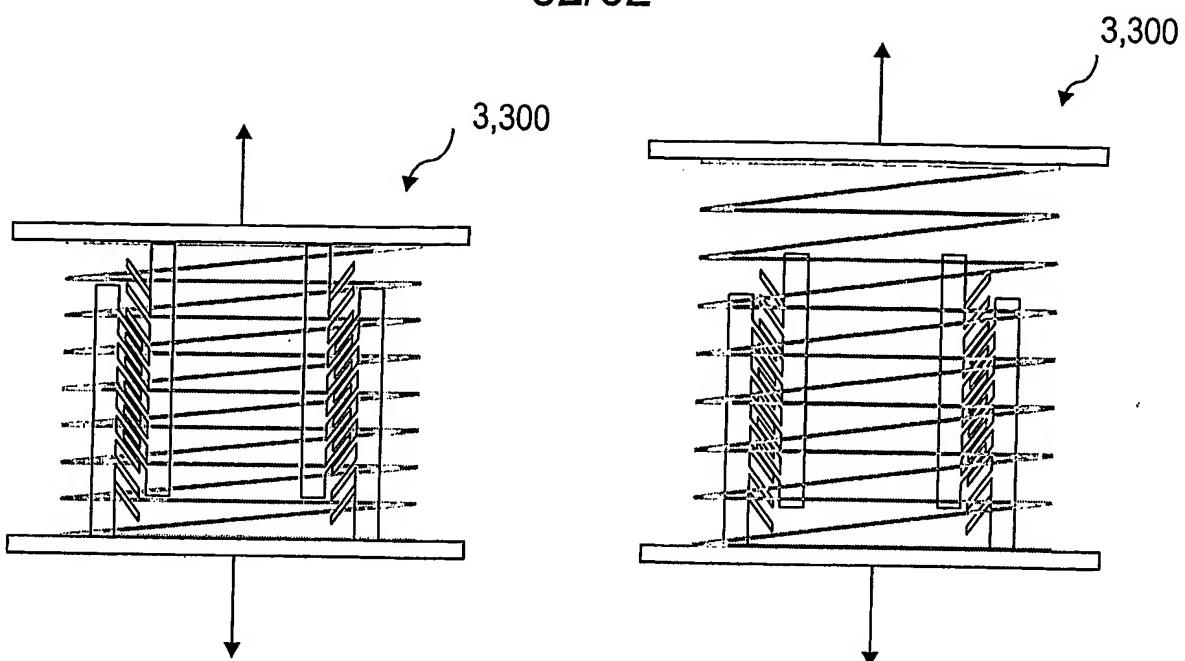


Fig. 163

Fig. 164

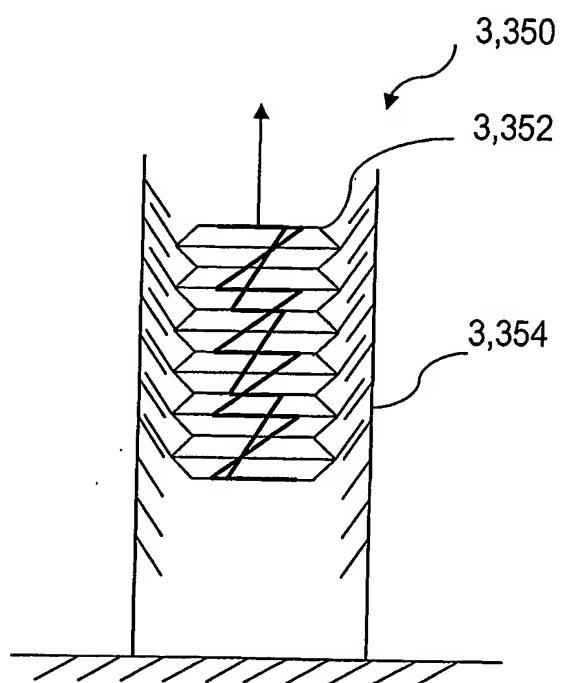


Fig. 165

Fig. 166

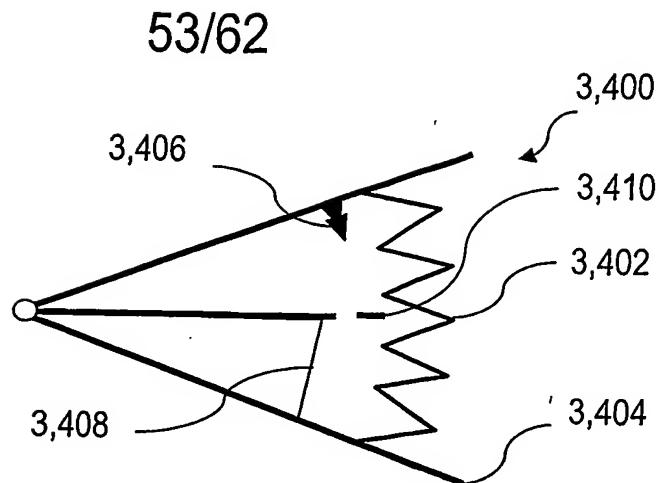


Fig. 167

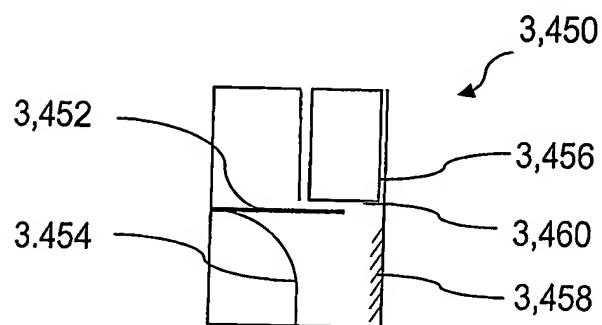


Fig. 168

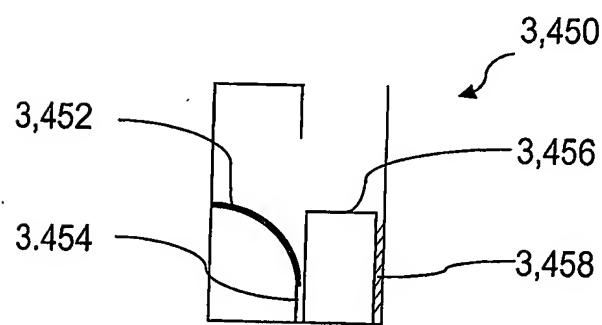
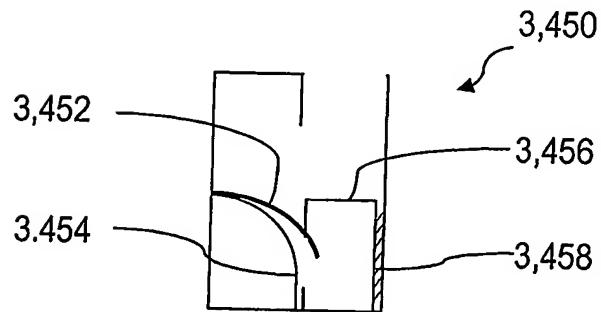


Fig. 169



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Fig. 170

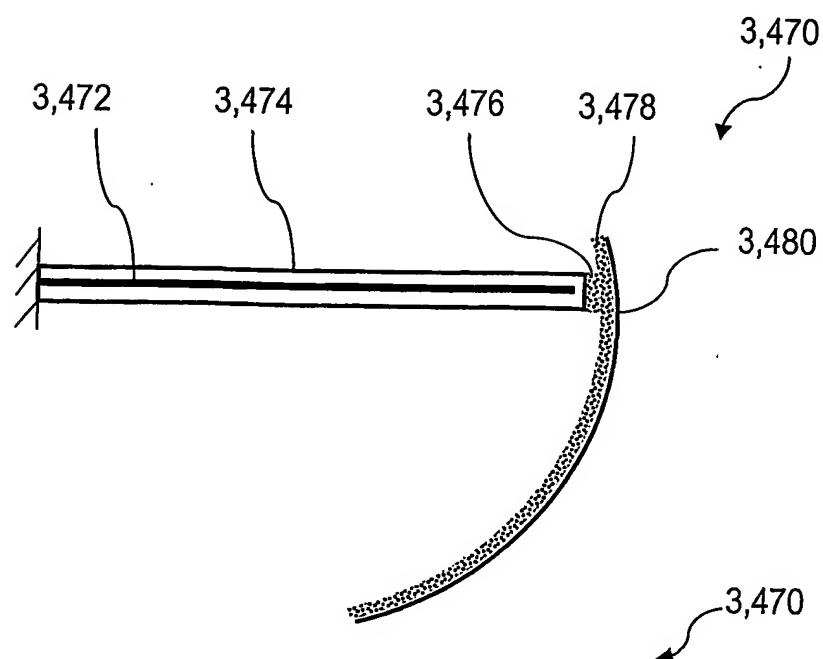


Fig. 171

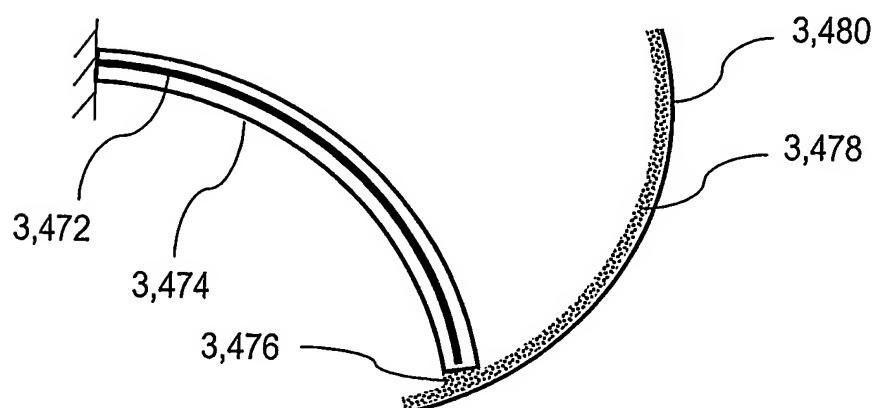
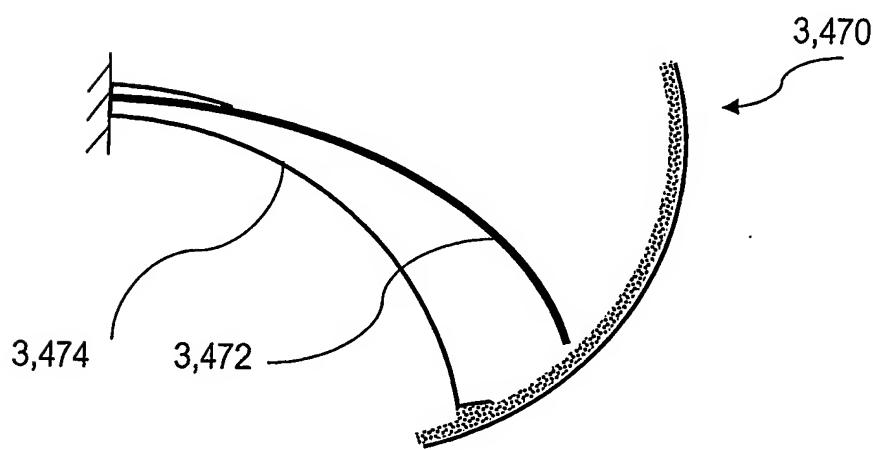


Fig. 172



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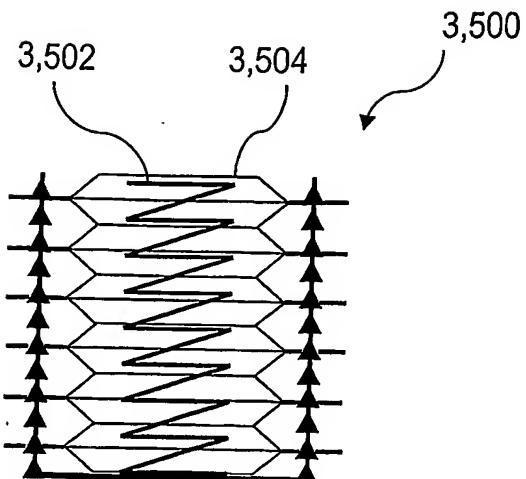


Fig. 173

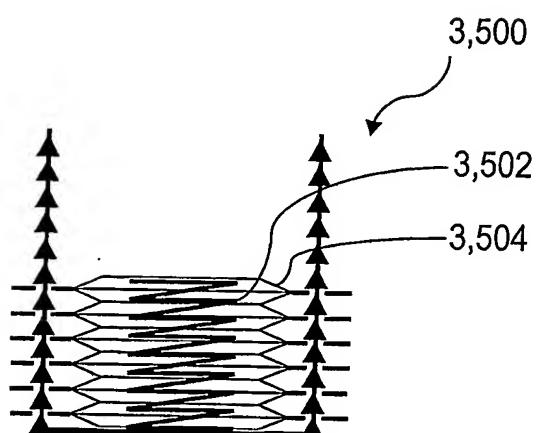


Fig. 174

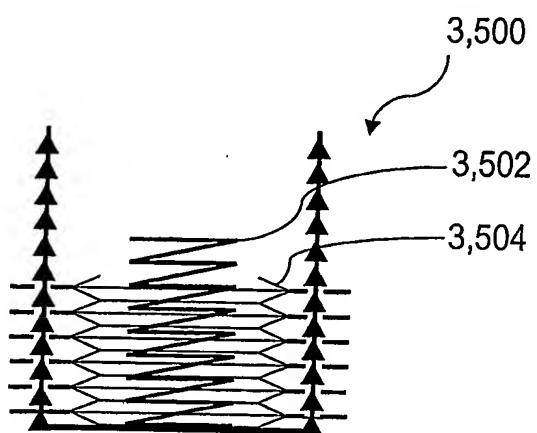


Fig. 175

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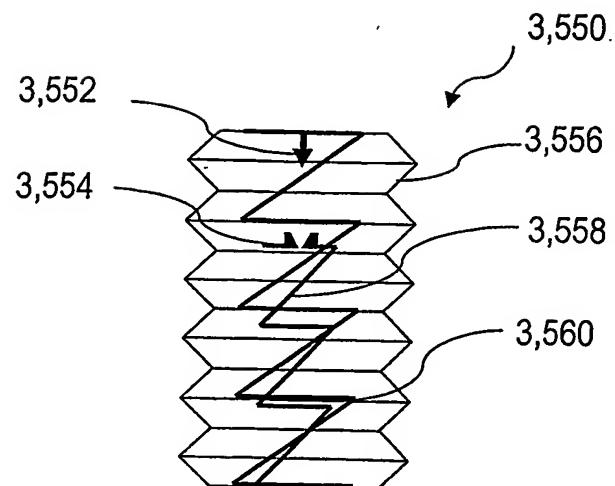


Fig. 176

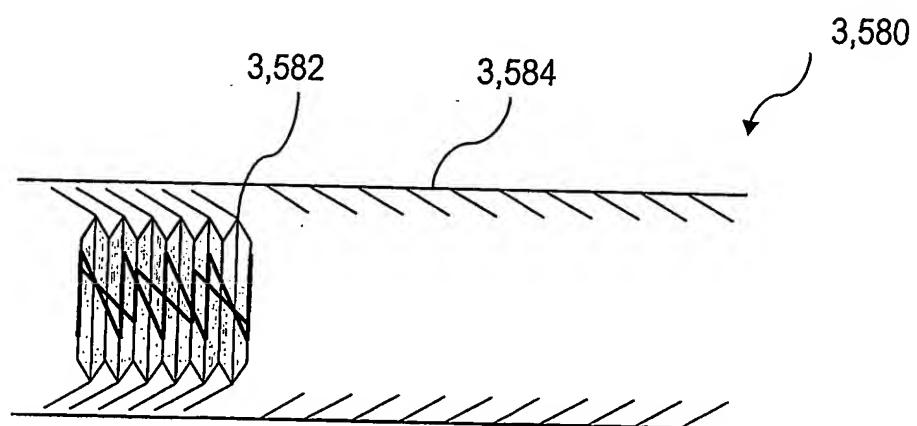


Fig. 177

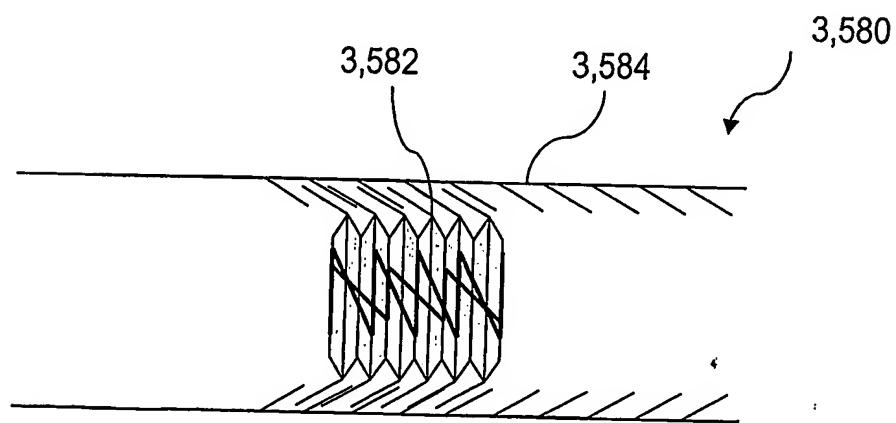


Fig. 178

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Fig. 179

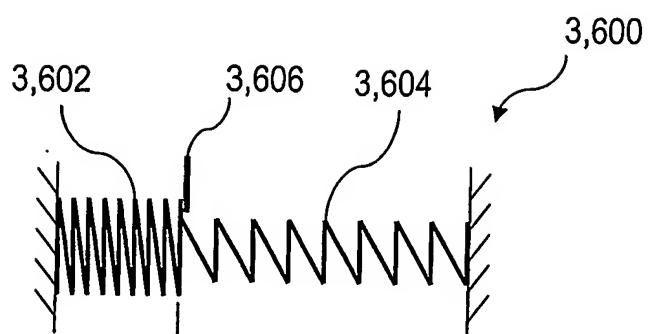


Fig. 180

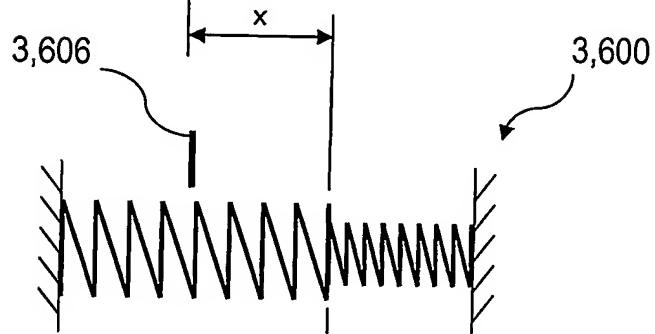
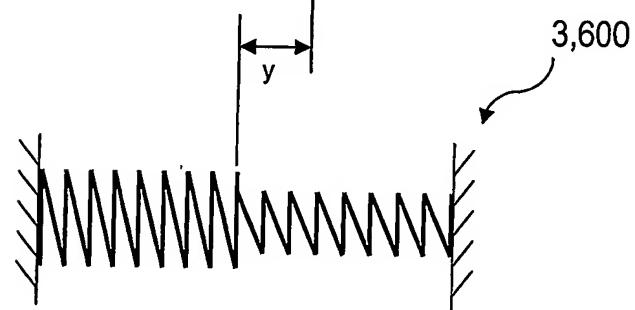


Fig. 181



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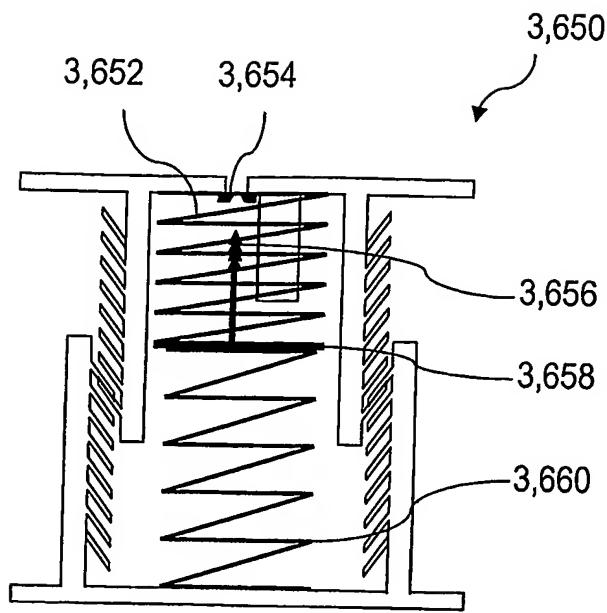


Fig. 182

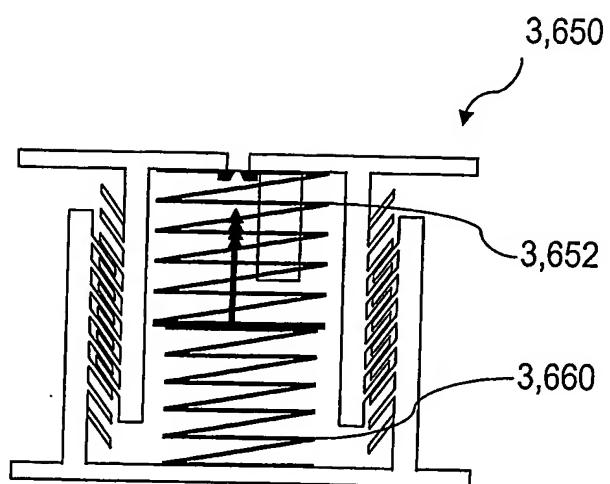


Fig. 183

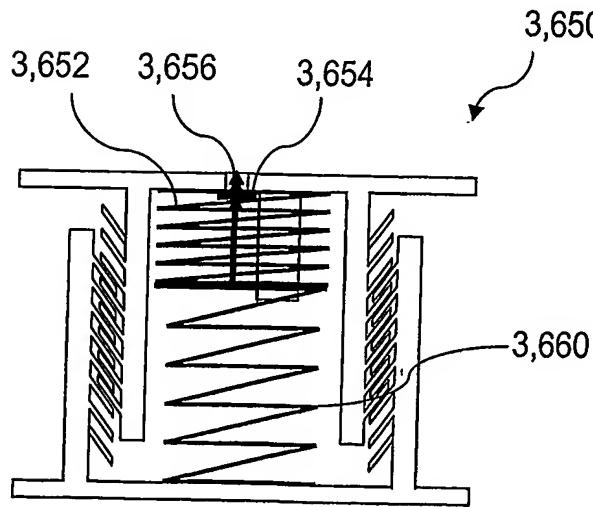


Fig. 184

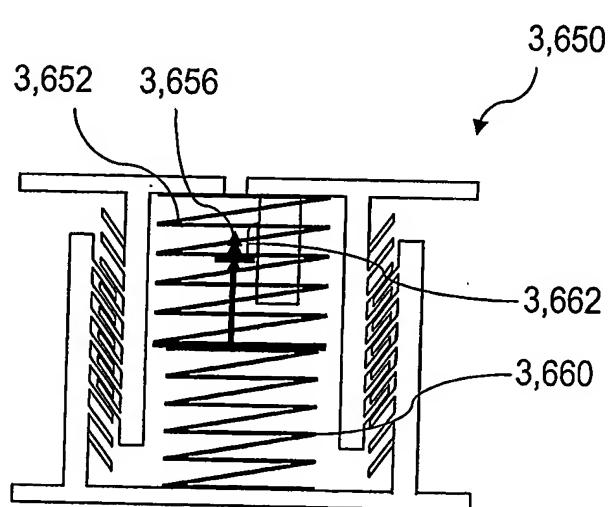


Fig. 185

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Fig. 186

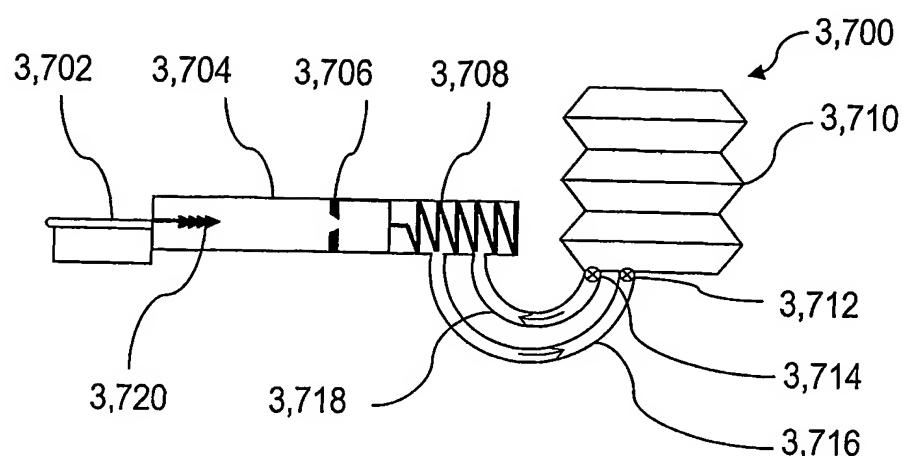


Fig. 187

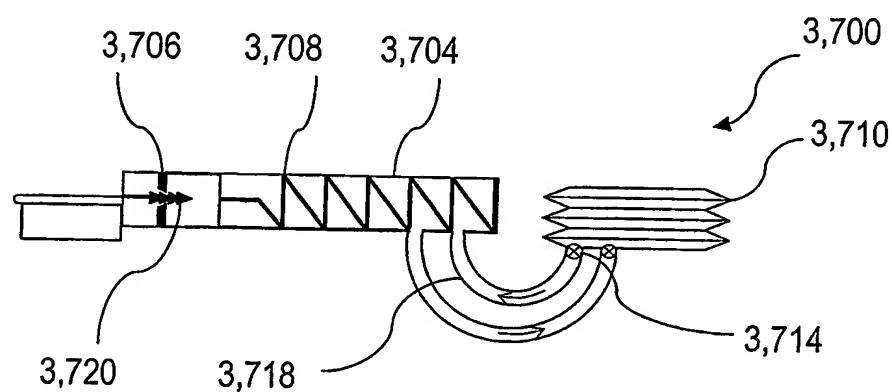
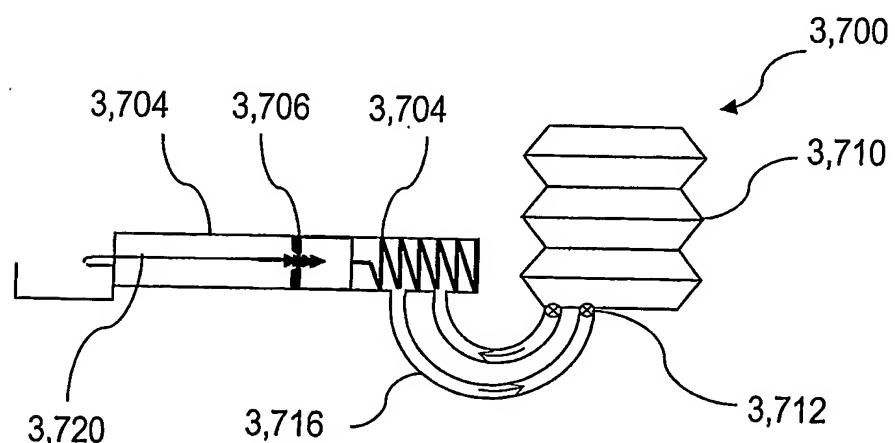


Fig. 188



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Fig. 189

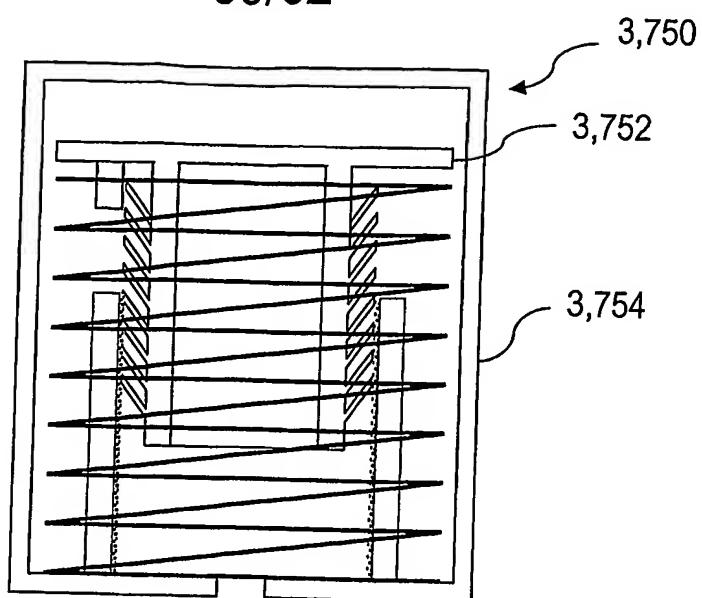


Fig. 190

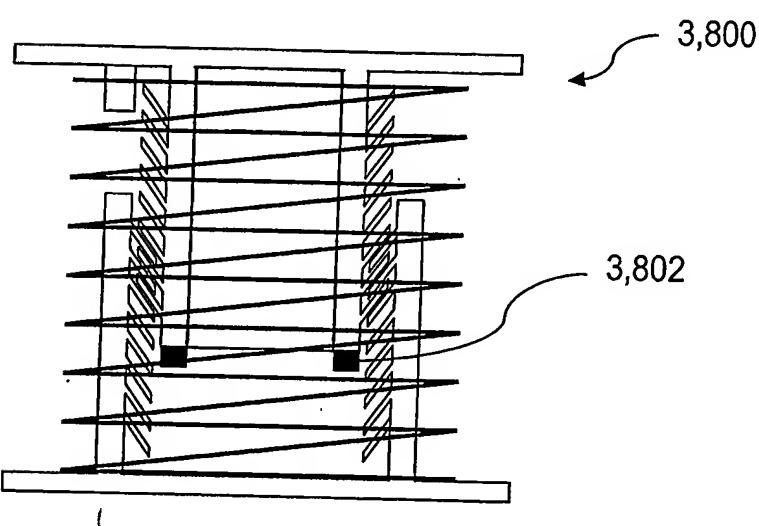


Fig. 191

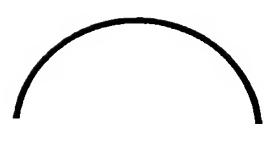


Fig. 192



Fig. 193



Fig. 194



Fig. 195

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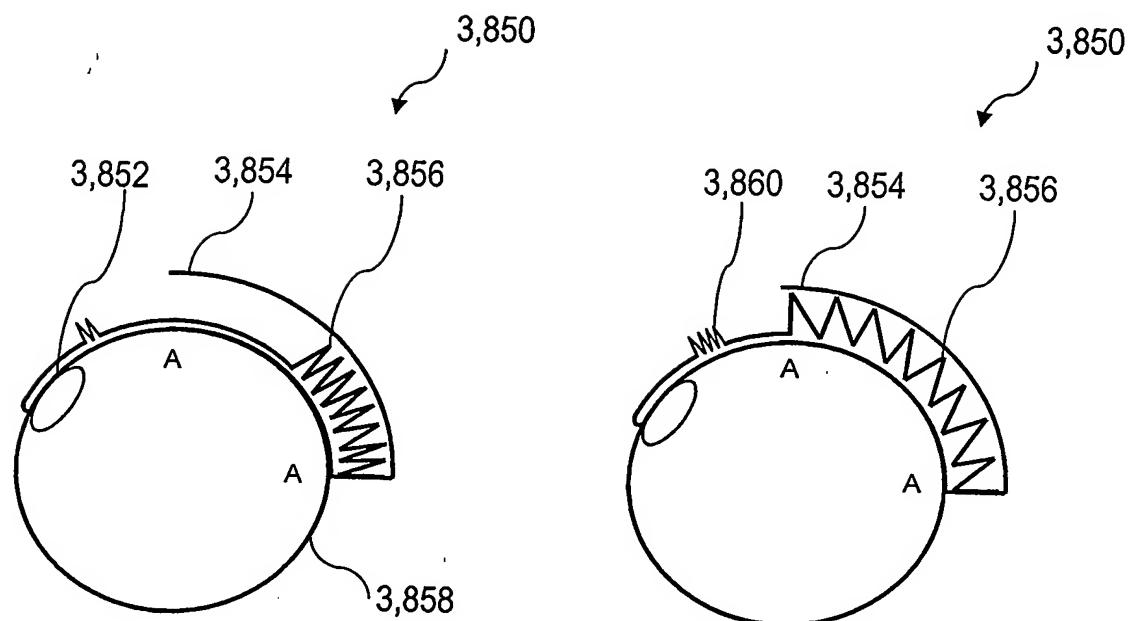


Fig. 196

Fig. 197

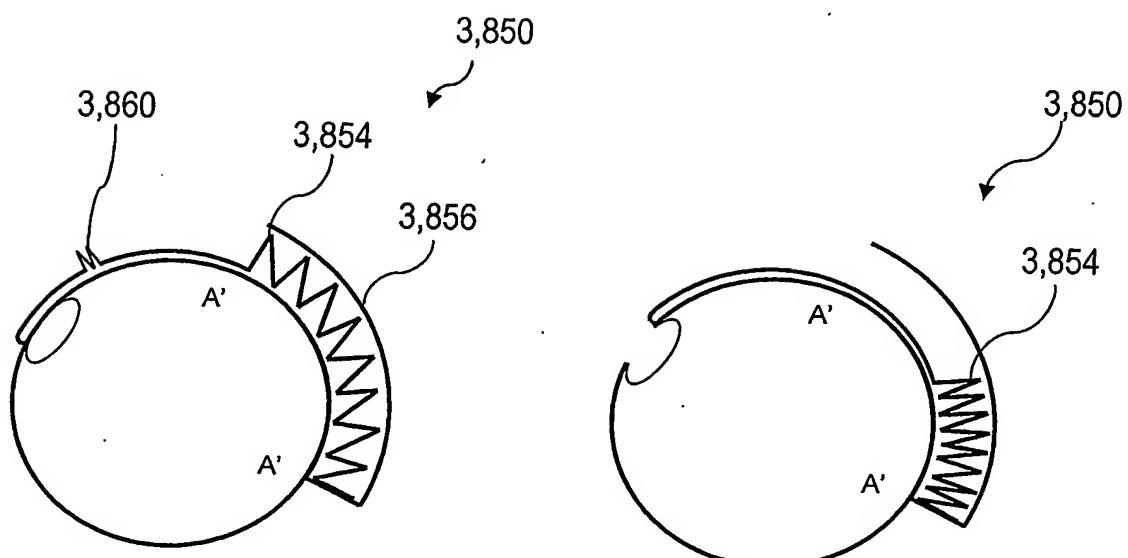
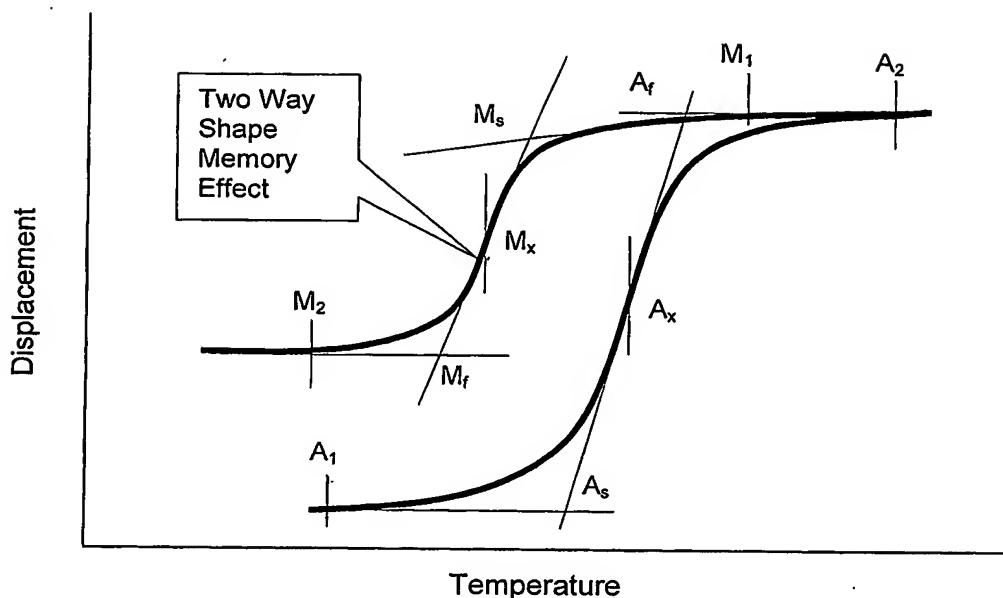


Fig. 198

Fig. 199

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A_s: Austenitic Start, Effective
A_f: Austenitic Finish, Effective
A₁: Austenitic Start, Actual
A₂: Austenitic Finish, Actual
A_x: Temperature between A_s and A_f
M_s: Martensitic Start, Effective
M_f: Martensitic Finish, Effective
M₁: Martensitic Start, Actual
M₂: Martensitic Finish, Actual
M_x: Temperature between M_s and M_f.

Fig. 200